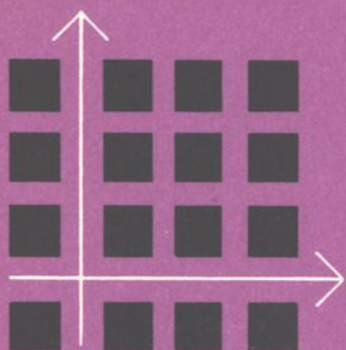




Seasonally Adjusted Indicators 1975



AUSTRALIAN BUREAU OF STATISTICS
CANBERRA, AUSTRALIA

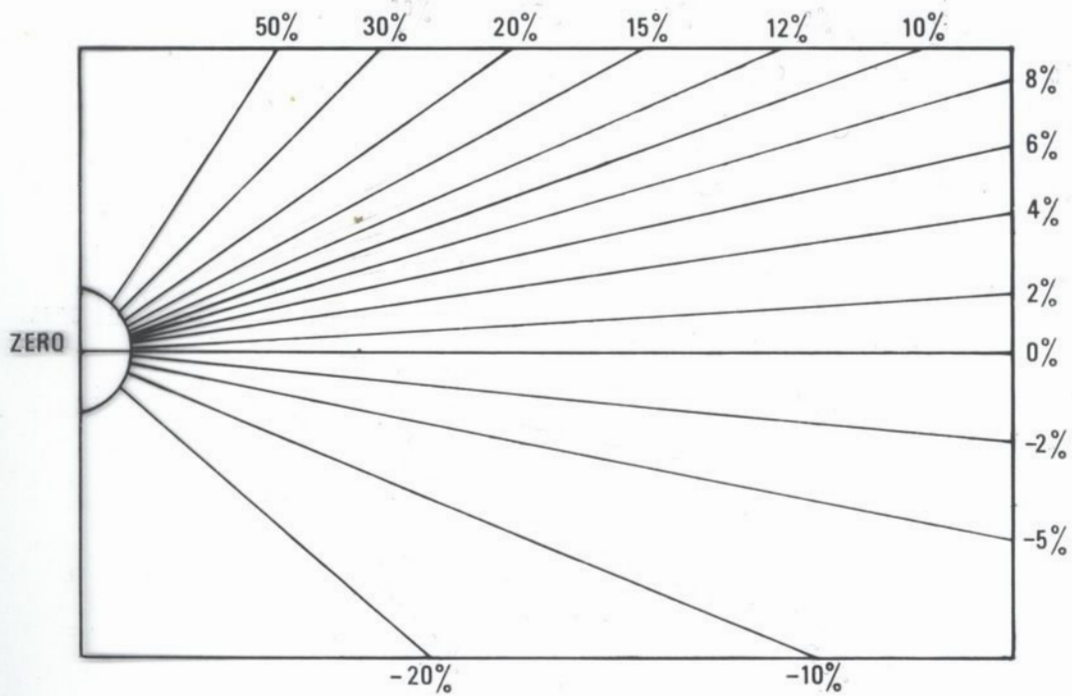
SEASONALLY ADJUSTED INDICATORS
1975

CORRIGENDUM

The semi-logarithmic chart for Taxation Revenue on page 21 has only been plotted to April 1974. The additional data to April 1975 are available in the table accompanying the arithmetic graph of the series on page 125.

SEASONALLY ADJUSTED INDICATORS

GROWTH RATE PROTRACTOR



FOR USE WITH SEMI-LOGARITHMIC CHARTS



AUSTRALIAN BUREAU OF STATISTICS

SEASONALLY ADJUSTED INDICATORS, 1975

ADDENDUM

The following figures have become available since tables and graphs for these particular series were prepared for this bulletin.

Page	Series		Original	Seasonally Adjusted
	PRODUCTION –			
27	Electricity (million kWh)	May 1975	6,313	6,005
28	Raw steel ('000 tonnes)	May 1975	663.8	657.3
29	Cement ('000 tonnes)	May 1975	460	433
30	Clay bricks (million)	May 1975	152	142
31	Sulphuric acid ('000 tonnes)	May 1975	69	64
32	Motor vehicles (No.)	May 1975	43,207	40,610
33	Electric motors under 1 hp ('000)	May 1975	294.9	298.8
34	Domestic refrigerators (No.)	May 1975	14,147	15,248
35	Television sets (No.)	May 1975	48,459	41,341
36	Cotton woven cloth ('000 sq metres)	April 1975	r2,731	r2,933
		May 1975	3,655	3,049
37	Woollen and worsted woven cloth ('000 sq metres)	March 1975	r521	r490
		May 1975	551	565
38	Beer (million litres)	May 1975	158.5	169.5
39	Tobacco and cigarettes (tonnes)	May 1975	2,690	2,762
40	Beef and veal ('000 tonnes)	May 1975	145.0	122.7
41	Mutton and lamb ('000 tonnes)	May 1975	41.0	40.8
42	Total meat ('000 tonnes)	May 1975	200.6	177.6
	EMPLOYMENT AND LABOUR –			
	Number Receiving Unemployment Benefit –			
74	Persons	May 1975	159,020	163,037
	INTERNAL TRADE –			
83	Monthly Retail Sales (\$m)	May 1975	1,504.0	1,445.2
	Registrations of New Motor Vehicles –			
92	Cars and station wagons (No.)	February 1975	r44,388	r50,932
		April 1975	r51,553	r53,153
		May 1975	43,110	38,455
93	Other vehicles (No.)	February 1975	r9,185	r10,900
		April 1975	r11,246	r10,431
		May 1975	11,205	9,921
94	Total (No.)	February 1975	r53,573	r61,832
		April 1975	r62,799	r63,584
		May 1975	54,315	48,376
	BUILDING, ETC. –			
	Building Approvals –			
95	Total dwellings approved (No.)	May 1975	12,335	11,486
96	Private dwellings approved (No.)	May 1975	10,966	10,469
97	Value of dwellings and all other building approved (\$m)	May 1975	445.3	420.3
	Capital Expenditure by Private Businesses –			
109	New buildings and structures	March qtr 1975	r403.7	r467.4
110	Other new capital equipment	March qtr 1975	r636.4	r702.2
111	Manufacturing	March qtr 1975	r340.1	r387.1
112	Mining	March qtr 1975	r160.7	r182.9
113	Other industries	March qtr 1975	r539.3	r601.5
114	Total new capital expenditure	March qtr 1975	r1,040.1	r1,176.1
	FINANCE –			
	Volume of Money –			
116	Definition M ₁	May 1975	8,200	8,308
117	Definition M ₃	May 1975	28,558	28,954
118	Savings Banks – Depositors' balances (\$m)	May 1975	12,406.8	12,589.7
	Trading Banks –			
119	Total deposits (\$m)	May 1975	13,700.0	13,933.3
120	Loans, advances, etc. (\$m)	May 1975	9,913.0	9,716.6
121	Liquid assets and Australian Government securities (\$m)	May 1975	3,655.5	4,011.1
122	New and increased lending commitments (\$m)	May 1975	129.0	120.7
123	Overdraft limits outstanding (\$m)	May 1975	11,628.4	11,551.6

r – revised

SEASONALLY ADJUSTED INDICATORS

1975

AUSTRALIAN BUREAU OF STATISTICS
CANBERRA, AUSTRALIA

PREFACE

This, the ninth in the series of annual bulletins, presents in seasonally adjusted form selected statistical indicators of Australian economic activity. It continues the series published in the 1974 edition except for the series quarterly retail sales of motor vehicles, parts, petrol, etc. at current and average 1968-69 prices; these series are no longer compiled by the Bureau. The following series have been developed since the 1974 edition and are included for the first time : balance of payments current account (major aggregates and balances); value of dwellings commenced; volume of money (definitions M_1 and M_3); and major trading banks' new and increased lending commitments and overdraft limits outstanding.

Presentation of series in seasonally adjusted form serves as an aid in statistical interpretation and analysis. The series are shown as originally compiled and as seasonally adjusted, both in tabular and graphical form, covering where possible the past fifteen years. Selected seasonally adjusted series are also presented on semi-logarithmic charts to facilitate comparisons of rates of growth in series of differing magnitude. A growth rate protractor has been included in this bulletin to enable the user to determine and compare rates of growth in these series over varying time spans. Its use is explained on page 11, immediately preceding the presentation of the semi-logarithmic charts.

Explanatory notes on the nature of the statistical series included in this bulletin are given in Appendix B, together with references to publications containing more detailed information.

The seasonally adjusted series published by this Bureau are calculated by electronic computer methods. The basic seasonal analysis program employed is the X-11 variant of the U.S. Bureau of the Census Method II seasonal adjustment program, a brief outline of which may be found in Appendix A 'Notes on Seasonal Adjustment Methods'. The tables and graphs presented have been reproduced directly from computer output produced by means of ancillary programs developed by this Bureau. This has been a feature of this series of bulletins since its inception in 1967. These programs are now incorporated in an integrated time series system which provides for the manipulation, analysis and tabulation of time series data and which also contributes to the production of this bulletin.

It should be recognised that seasonal adjustment may be carried out by a number of accepted procedures, each of which can be expected to yield results differing in greater or lesser degree from each other. Accordingly, in interpreting particular seasonally adjusted statistics, it is important to bear in mind the methods by which they have been derived and the limitations to which the methods used are subject. The explanation given in Appendix A of seasonal adjustment methods used, together with details in Appendix C of the method of adjustment employed for each adjusted series, is intended to serve these purposes. To assist further in interpreting particular seasonally adjusted series, details of selected measures of variability for each series published in seasonally adjusted form by this Bureau are provided in Appendix D.

Further seasonally adjusted figures for each of the series included in this bulletin will be published, as they become available, in the relevant monthly and quarterly publications of the Bureau referred to in Appendix B. Current figures for most of these series are also published in the *Monthly Review of Business Statistics* and the *Digest of Current Economic Statistics*.

Enquiries concerning these statistics may be made by telephoning Mr Ivan King on 527911 in Canberra.

J. P. O'NEILL
Commonwealth Statistician

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Number of —

Total dwellings commenced	98
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Private dwellings commenced	99
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Value of —

Total dwellings commenced	100
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Other buildings commenced	101
---------------------------	-----------	-----

Private buildings commenced	102
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Total buildings commenced	103
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GENERAL NOTES

- (1) All seasonally adjusted figures are subject to revision.
- (2) All figures relate to Australia as a whole unless otherwise stated.
- (3) All values are in Australian dollars.
- (4) A brief description of the timing, coverage, etc. of each series is given in Appendix B.
- (5) The same logarithmic scale is used in all semi-logarithmic charts.

INTRODUCTION

THE PURPOSE OF SEASONAL ADJUSTMENT

In most instances, the aim in compiling monthly or quarterly economic time series is to provide evidence of movement — to indicate the effects changing conditions are having on the activity being described, and in so doing, signal what might be likely to occur in the near future. Seasonal adjustment is a technique designed to aid these processes of analysis and interpretation.

The technique itself is based on the fact that most economic time series exhibit regular or predictable fluctuations associated with the calendar. Such fluctuations may occur for a variety of reasons. They may simply be expressions of the round of the seasons and related weather conditions, e.g. the production of many rural commodities, and the fact that consumption of electricity is much higher in winter than in summer. On the other hand they may reflect traditional behaviour associated with the calendar and the various social, business and administrative procedures attached to it. Thus taxation revenue tends to be high in the second quarter and falls heavily in July, while savings bank deposits are usually relatively low over the second quarter of the year and thereafter rise up to a peak in the month of November. The effects of Christmas and the associated holiday season can be identified in most economic time series and in addition there are the effects that variations in the number and sequence of days in the month have on a monthly series. The effects of these month-ending and trading day variations can be estimated and removed along with the seasonal.

It should be noted that seasonally adjusted figures include short-term fluctuations which are not linked to the calendar in any predictable way. The effects of such spasmodic events as industrial disputes or unusual weather conditions are still present in the adjusted figures, as are statistical errors of measurement such as sampling errors. Moreover most series are subject in varying degrees to erratic ebbs and flows characteristic of the activity being described. The presence of these irregular components in the adjusted series should be borne in mind in interpreting short term movements in the seasonally adjusted figures.

INTERPRETATION OF SEASONALLY ADJUSTED STATISTICS

Users of seasonally adjusted statistics should bear the following points in mind.

1. Seasonal adjustment is a means of removing the estimated effects of normal seasonal variation from statistical series, so that the effects of other influences on the series may be more clearly recognised.
2. In the seasonal adjustment of certain statistical series published by this Bureau, adjustments have been made for the effects of some calendar irregularities, for example: 'trading-day' effects (e.g. having four or five Fridays in a particular month); and the effects of movable holidays, i.e. Easter and Australia Day. These adjustments have been made where warranted by prior analyses. Since these adjustments materially affect the results, users should particularly note whether or not these calendar adjustments have been made to particular series. This is indicated in Appendix C.
3. Seasonal adjustment does not remove the effect of other influences from the statistics; in particular it does not remove any unusual irregular movement which may be present in any particular month or quarter (e.g. the effect of a major industrial dispute). Therefore, an unexpected upward or downward movement in a seasonally adjusted series does not necessarily denote a change of trend.
4. Among the irregular movements (i.e. those not removed by seasonal adjustment) would be movements due to any abnormal 'seasonal' effect (e.g. the effect of the fruit-picking season starting early or late in a particular year). This effect would remain in the adjusted figures.
5. The methods of seasonal adjustment employed allow for gradual changes in the seasonal pattern, so that current figures are adjusted in accordance with the estimated normal seasonal pattern of the recent past.
6. However, the methods used may not give an adequate adjustment if there should be an abrupt change of seasonal pattern in any series in the future.
7. The methods have required judgment to be used in the choice of certain specifications — though once the specifications have been chosen, the adjustment of the statistics proceeds each month without subjective judgment having to be used. For this reason the adjusted series are always in a sense estimates, and are not definitive statistics in the same sense as the original statistics are.
8. Seasonally adjusted statistics will be revised following revisions to the original data and as additional data are brought into the analysis each year.
9. *For these reasons, therefore, it would be neither reasonable nor prudent to regard seasonally adjusted series as in any way 'definitive'. They must be treated with caution as being no more than useful indicators of movements. They can without doubt be a useful aid to critical interpretation, but can in no way be a substitute for it.*

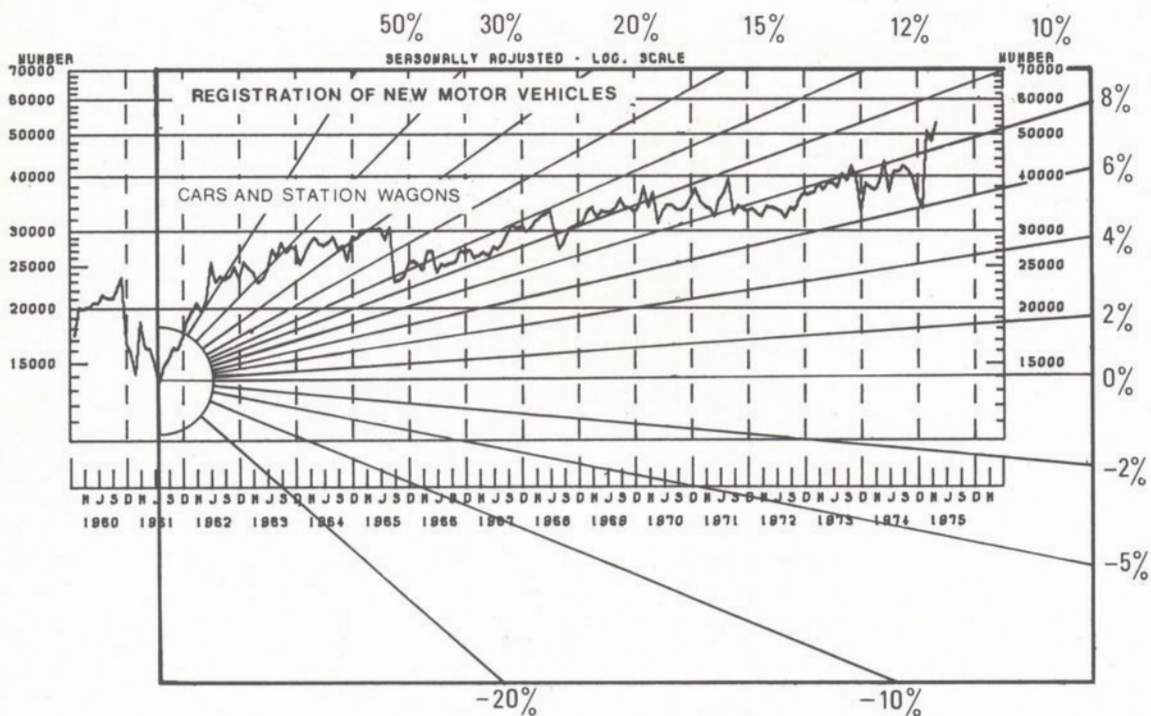
For a more complete explanation of how the series included in this bulletin have been seasonally adjusted and how the results should be interpreted, reference should be made to the description, given in Appendix A, of the seasonal adjustment methods adopted.

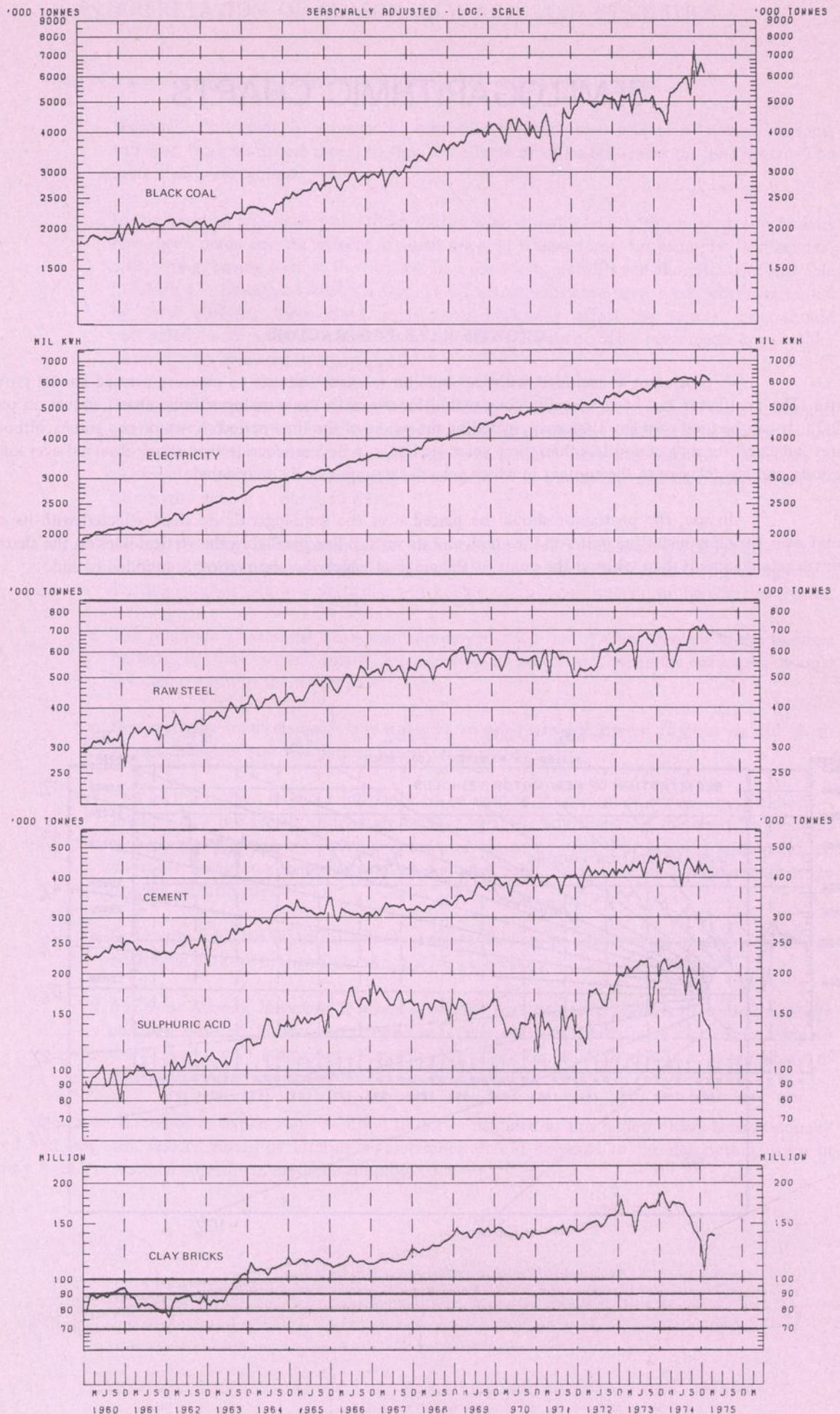
SEMI-LOGARITHMIC CHARTS

GROWTH RATE PROTRACTOR

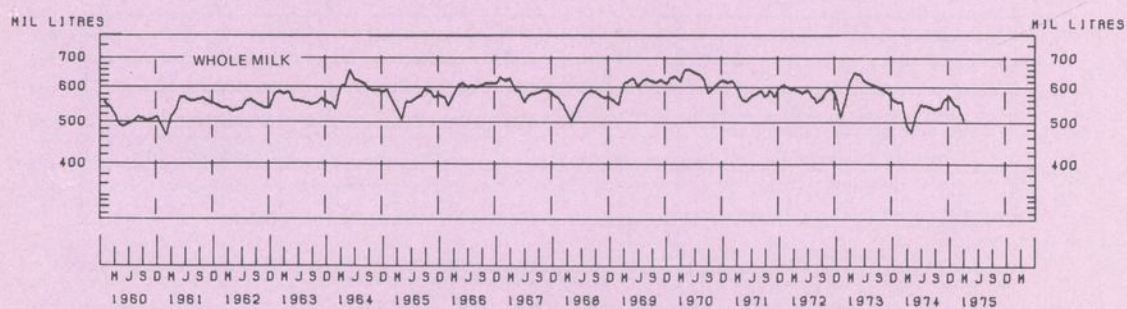
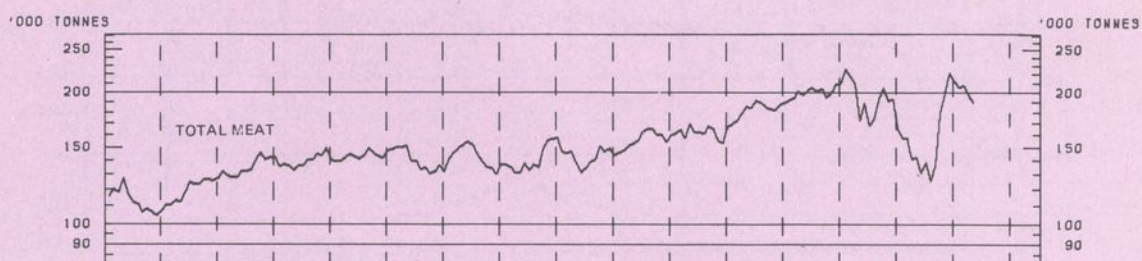
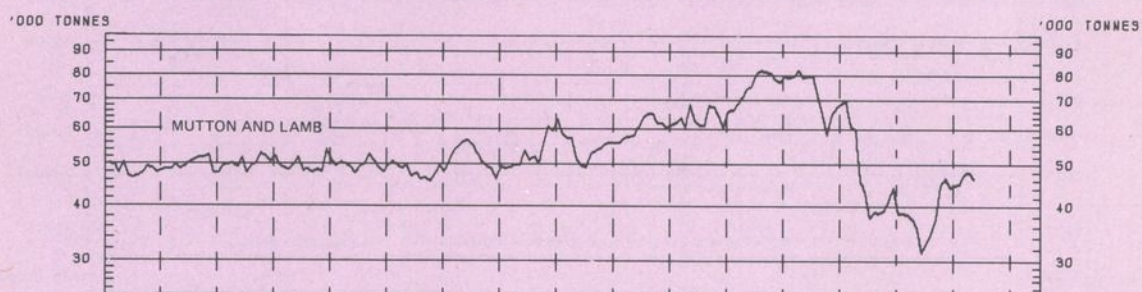
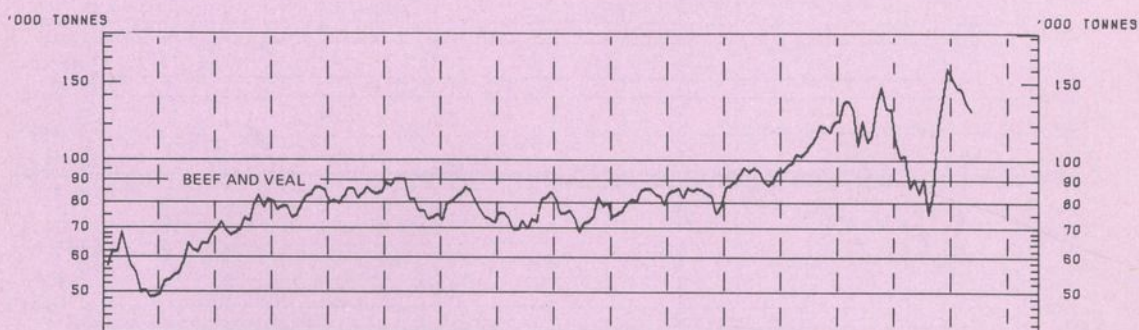
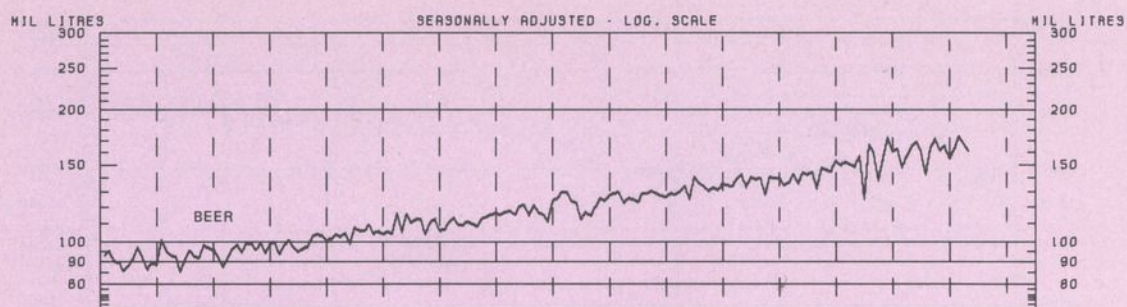
A protractor is included with this bulletin to assist the user to measure average annual growth rates. The protractor has been specially constructed for use with the semi-logarithmic charts shown on pages 12-23. It can be used over any time span, including the whole of the time period shown on the graphs, although rates indicated for any period less than three years are likely to be less accurate than those observed over longer periods, and less relevant in the context in which growth rates are usually considered.

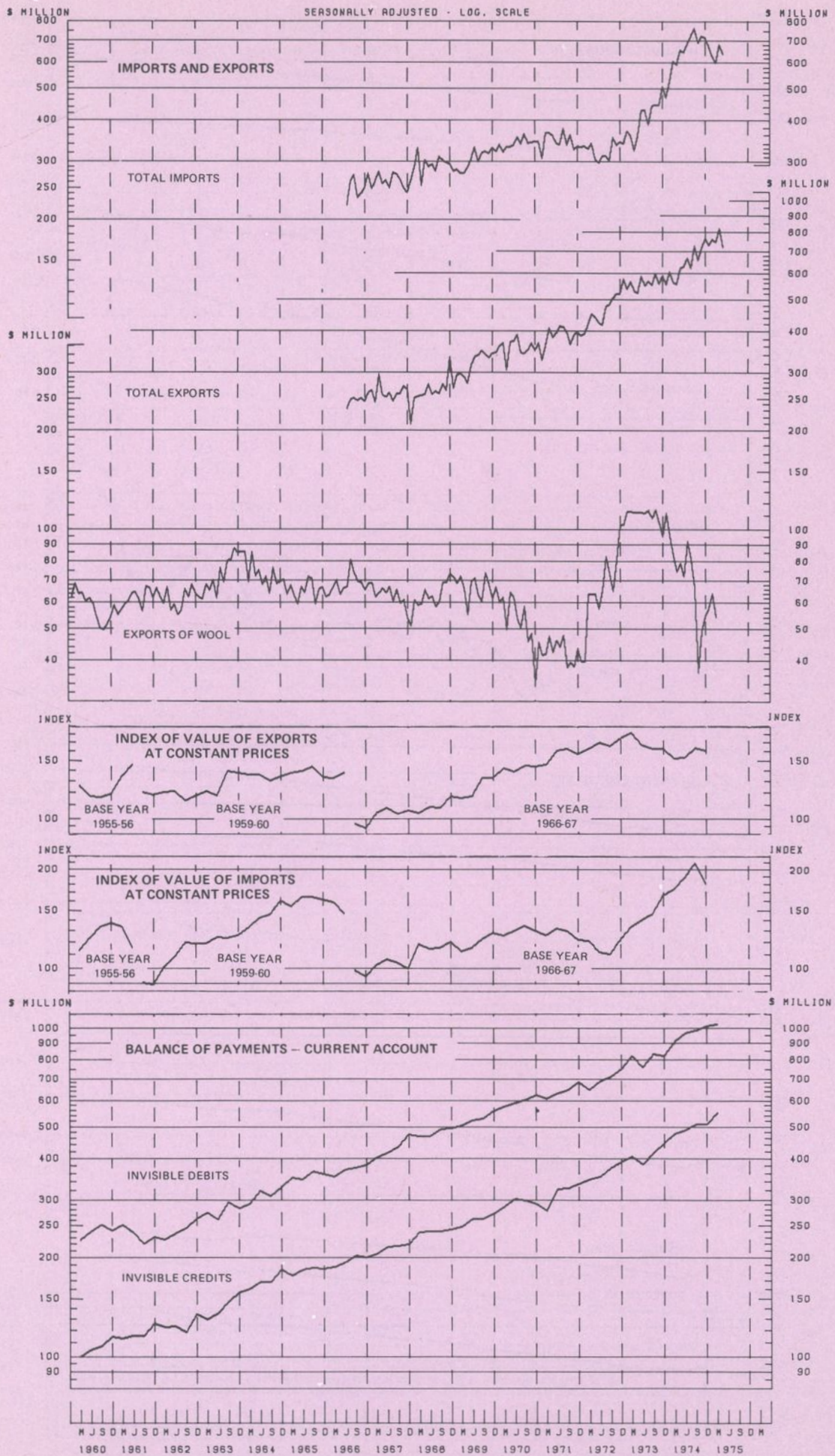
In use, the protractor should be placed over the semi-logarithmic chart selected with its zero point over the chosen starting point on the graph and its vertical line parallel to the vertical lines on the chart. A growth rate reading is then taken at the point on the graph at which the observation is intended to end.

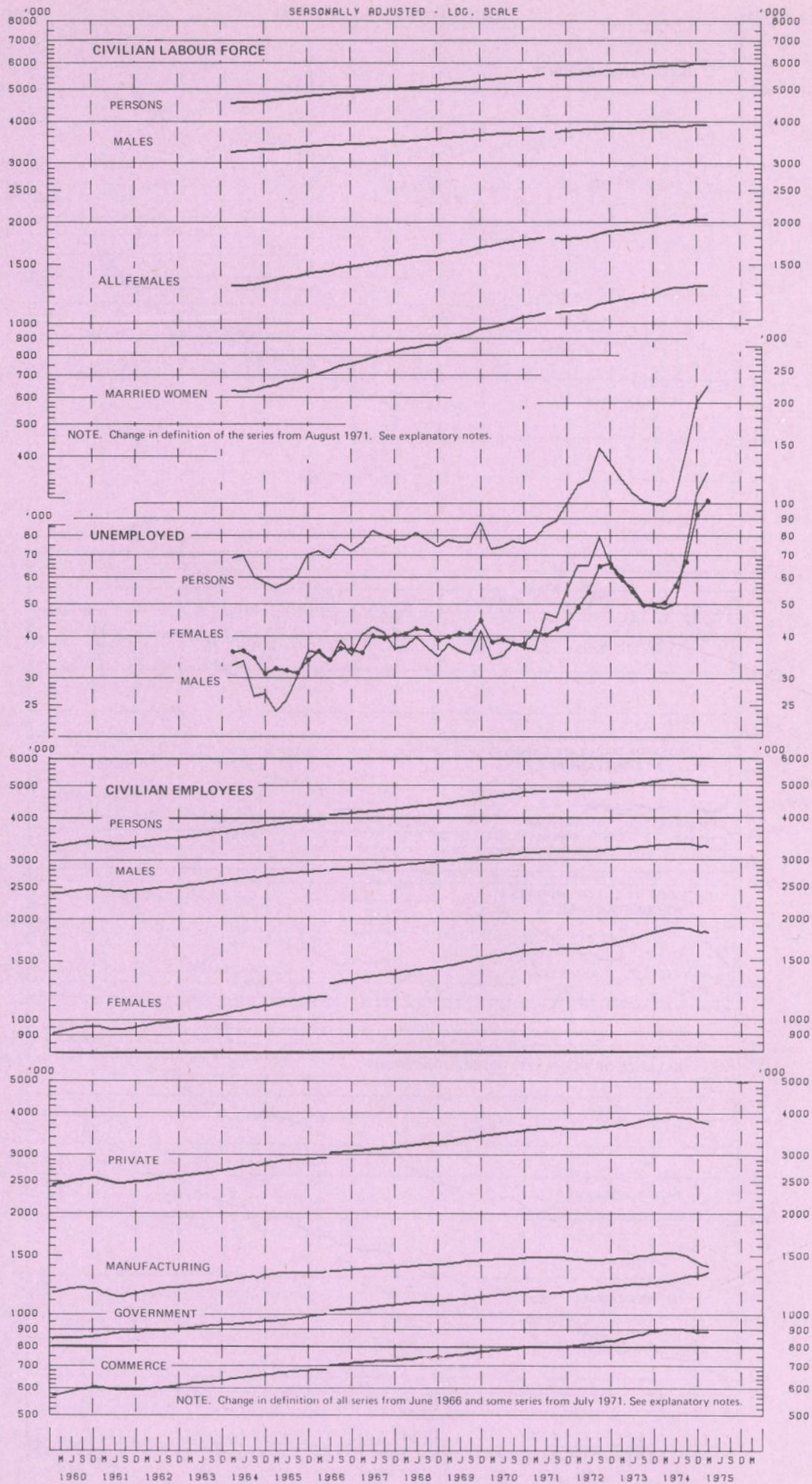


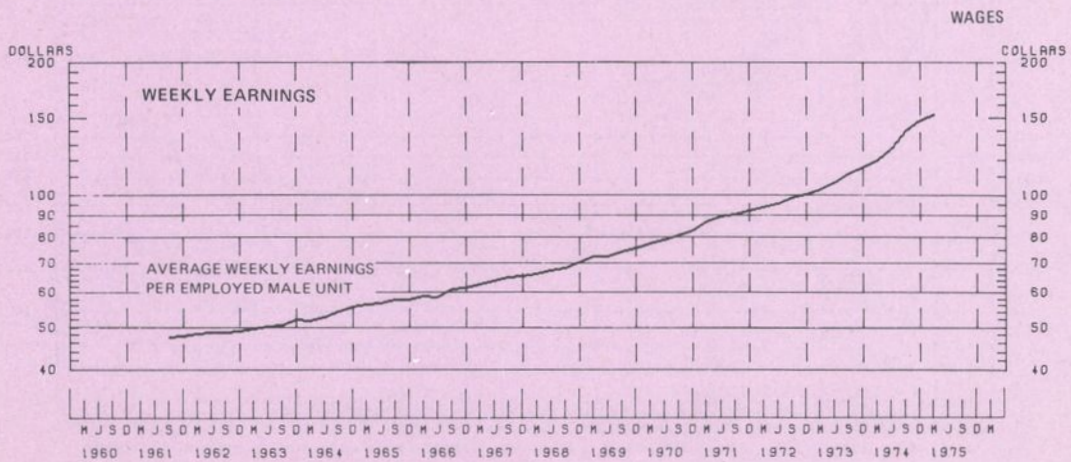
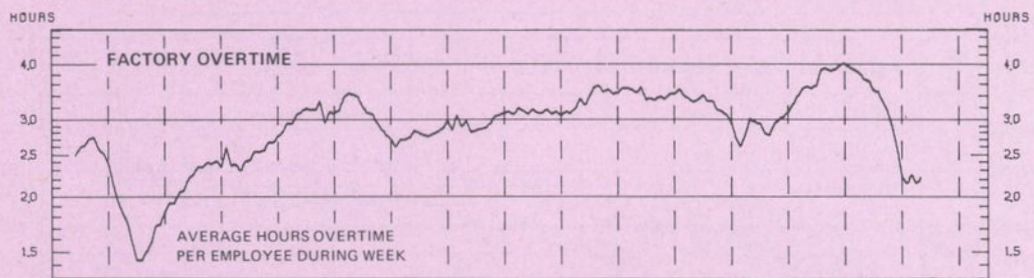
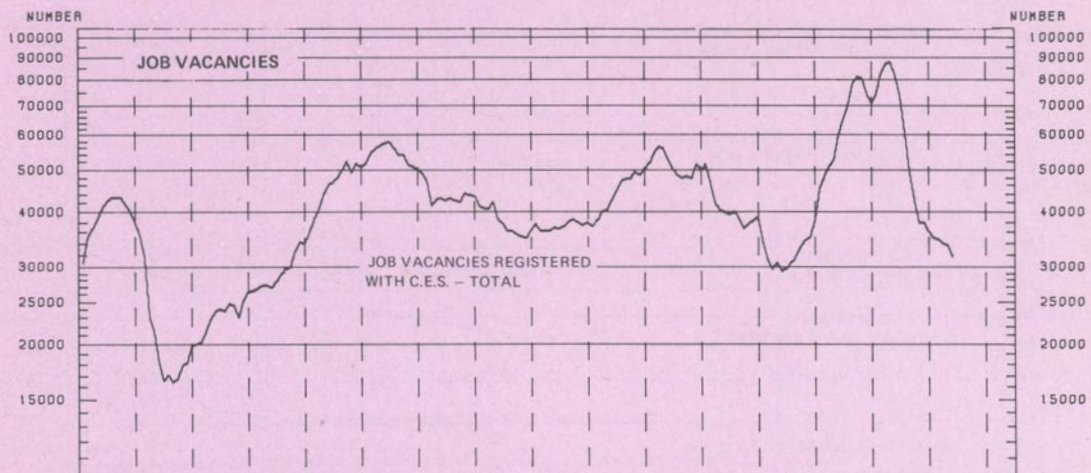
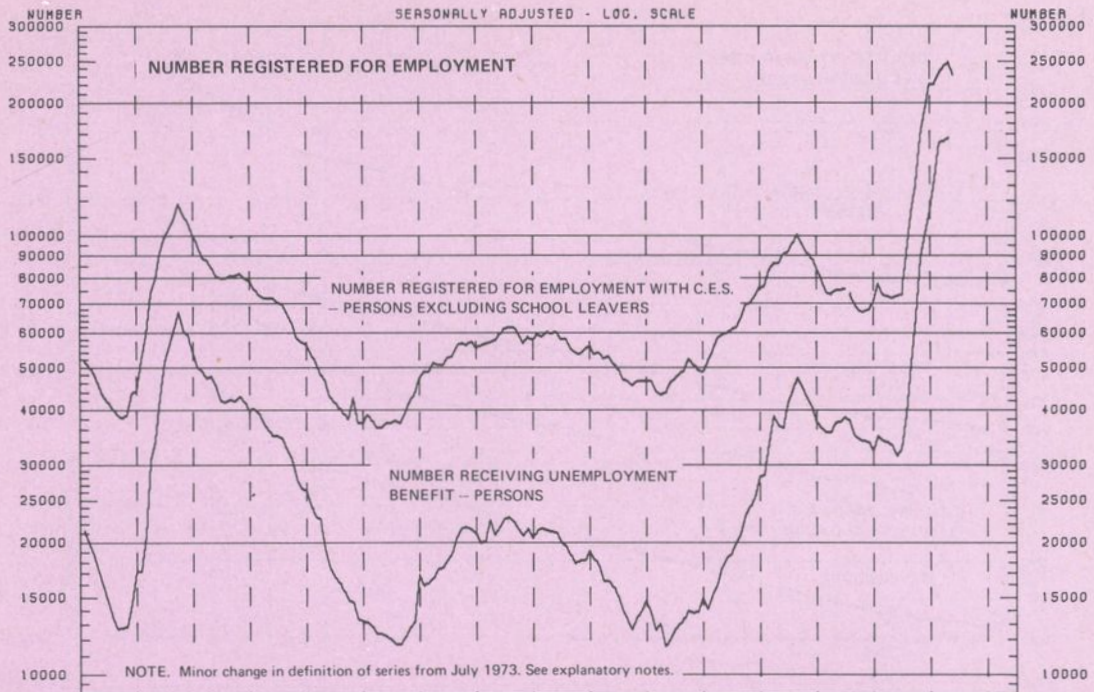


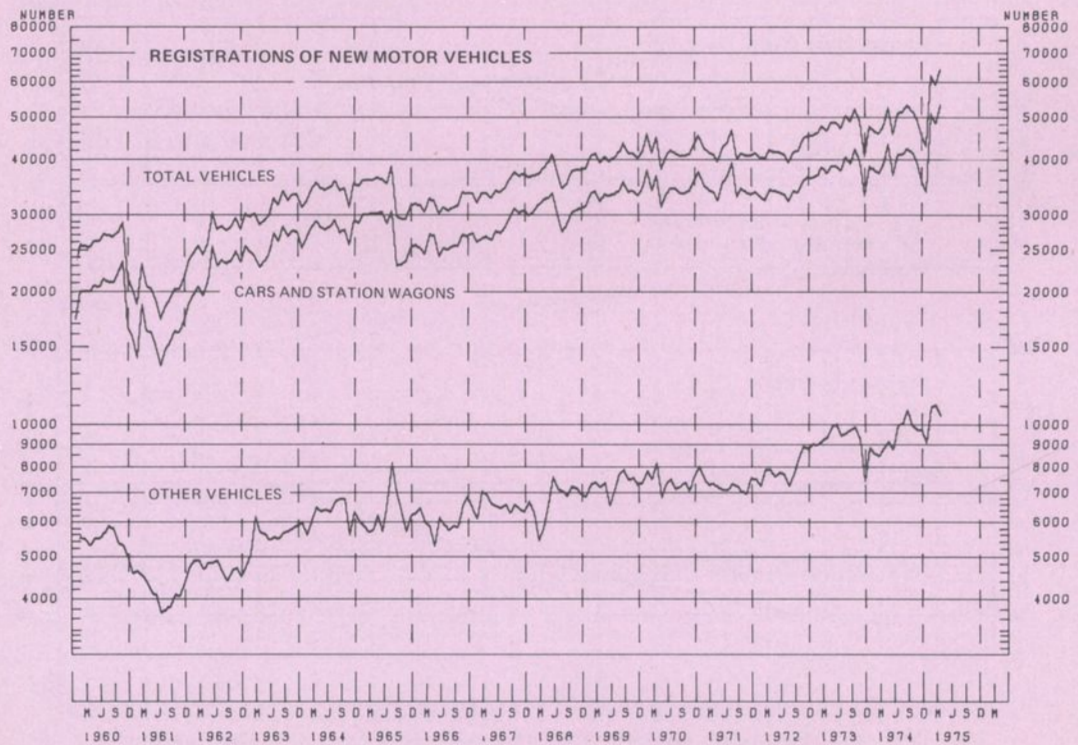
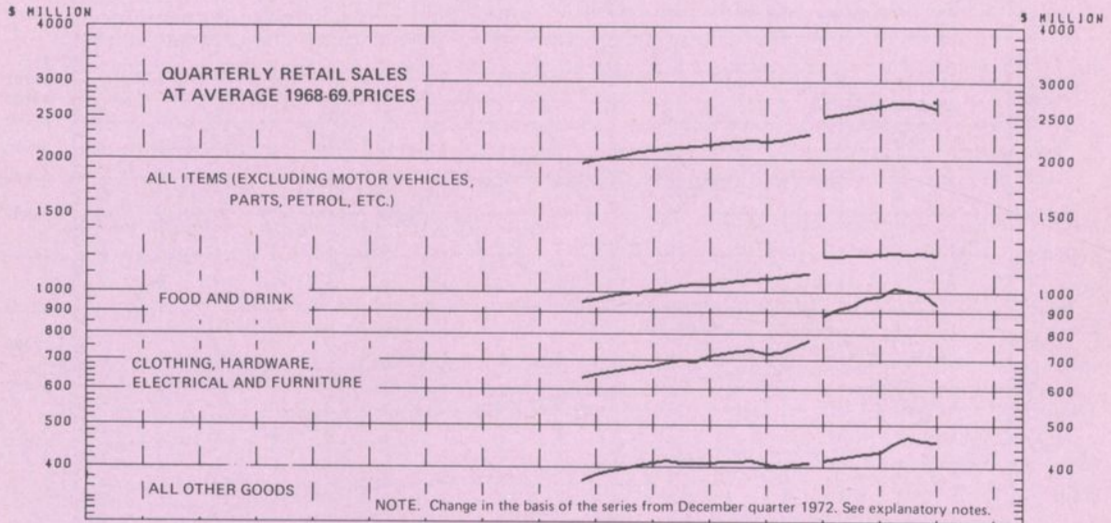
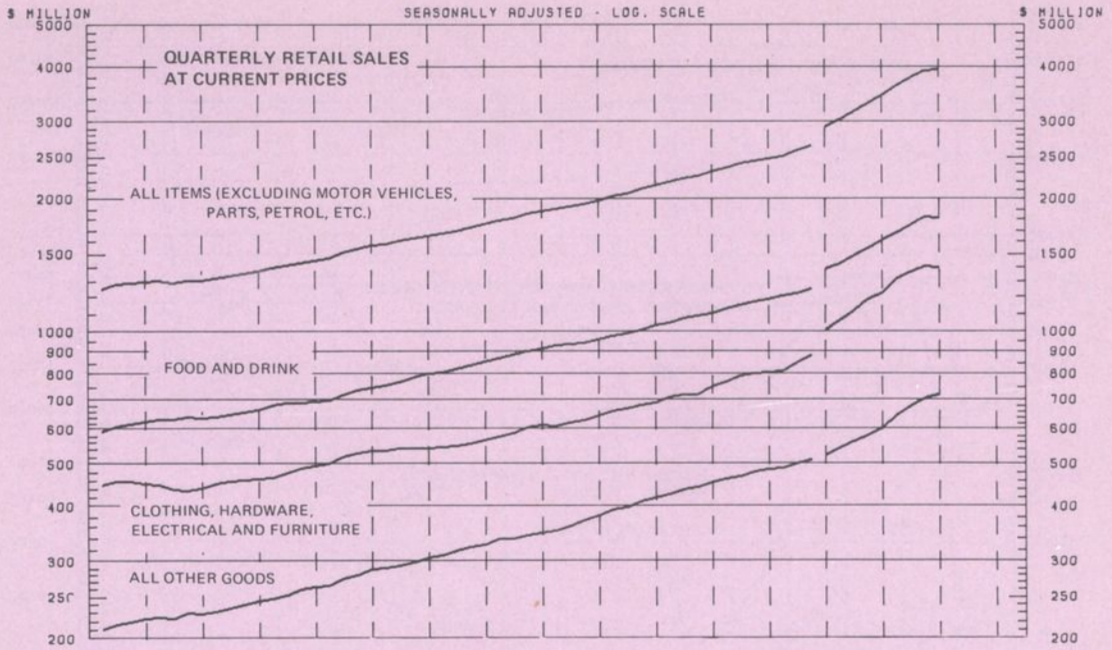


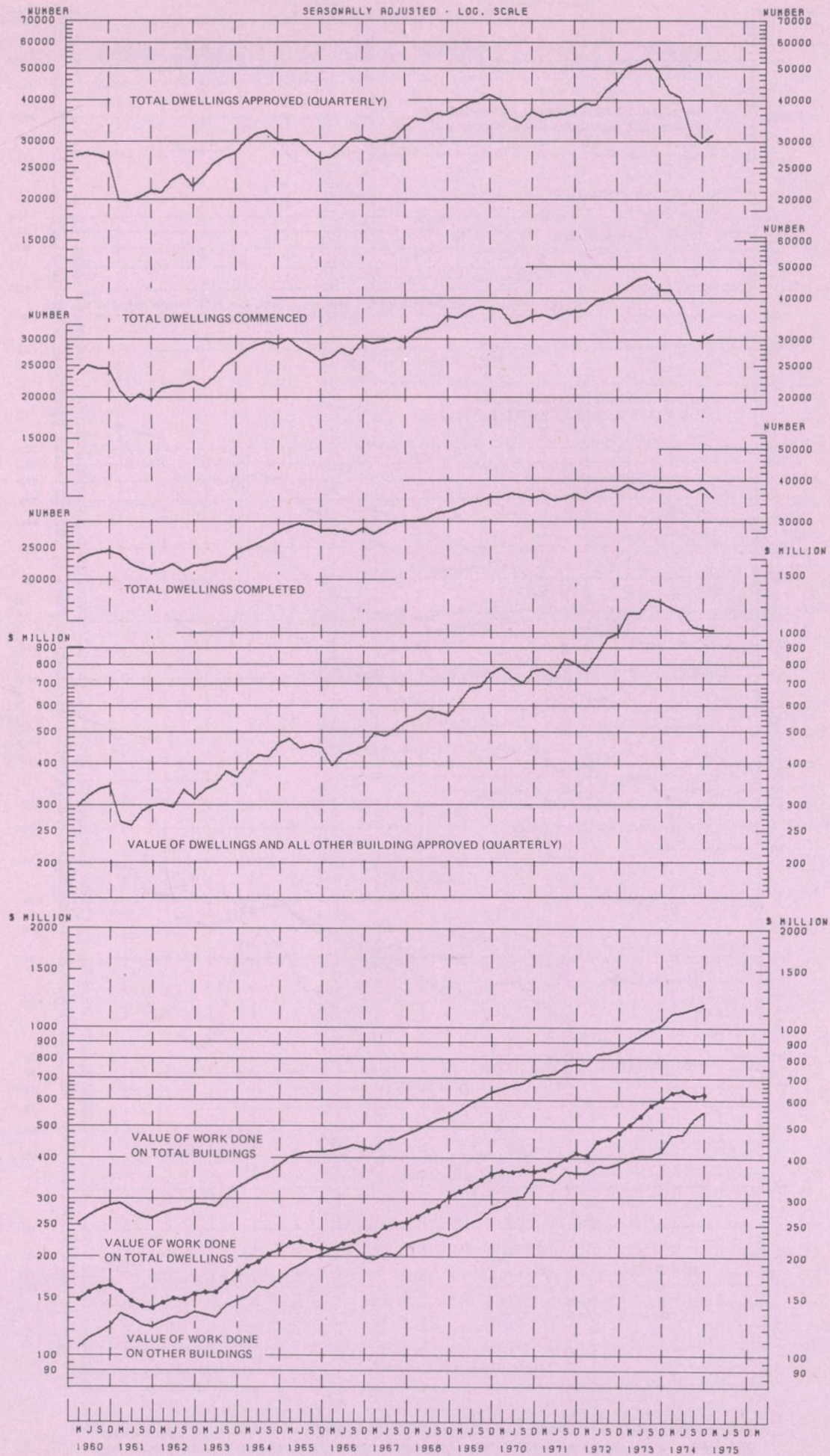


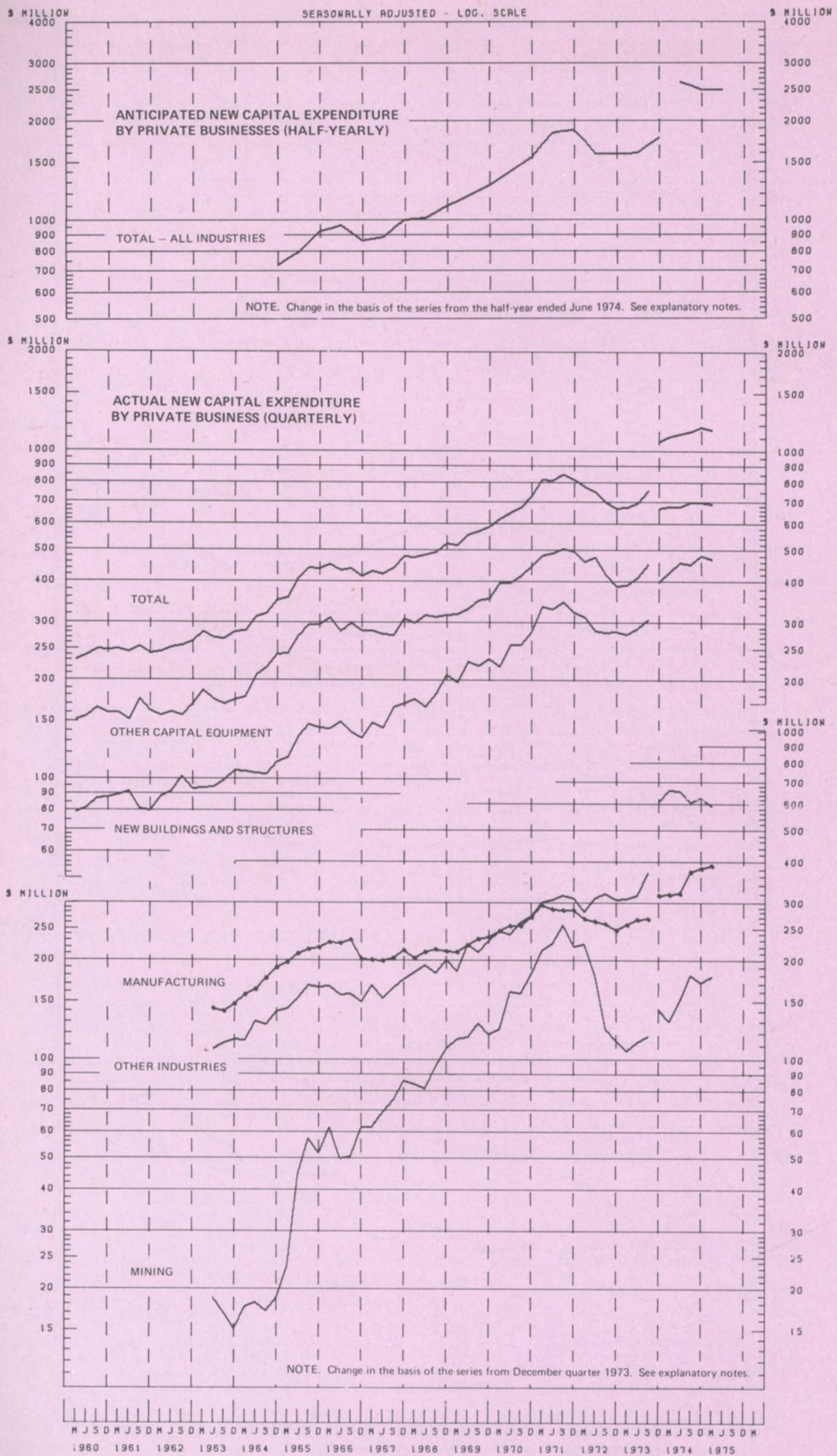


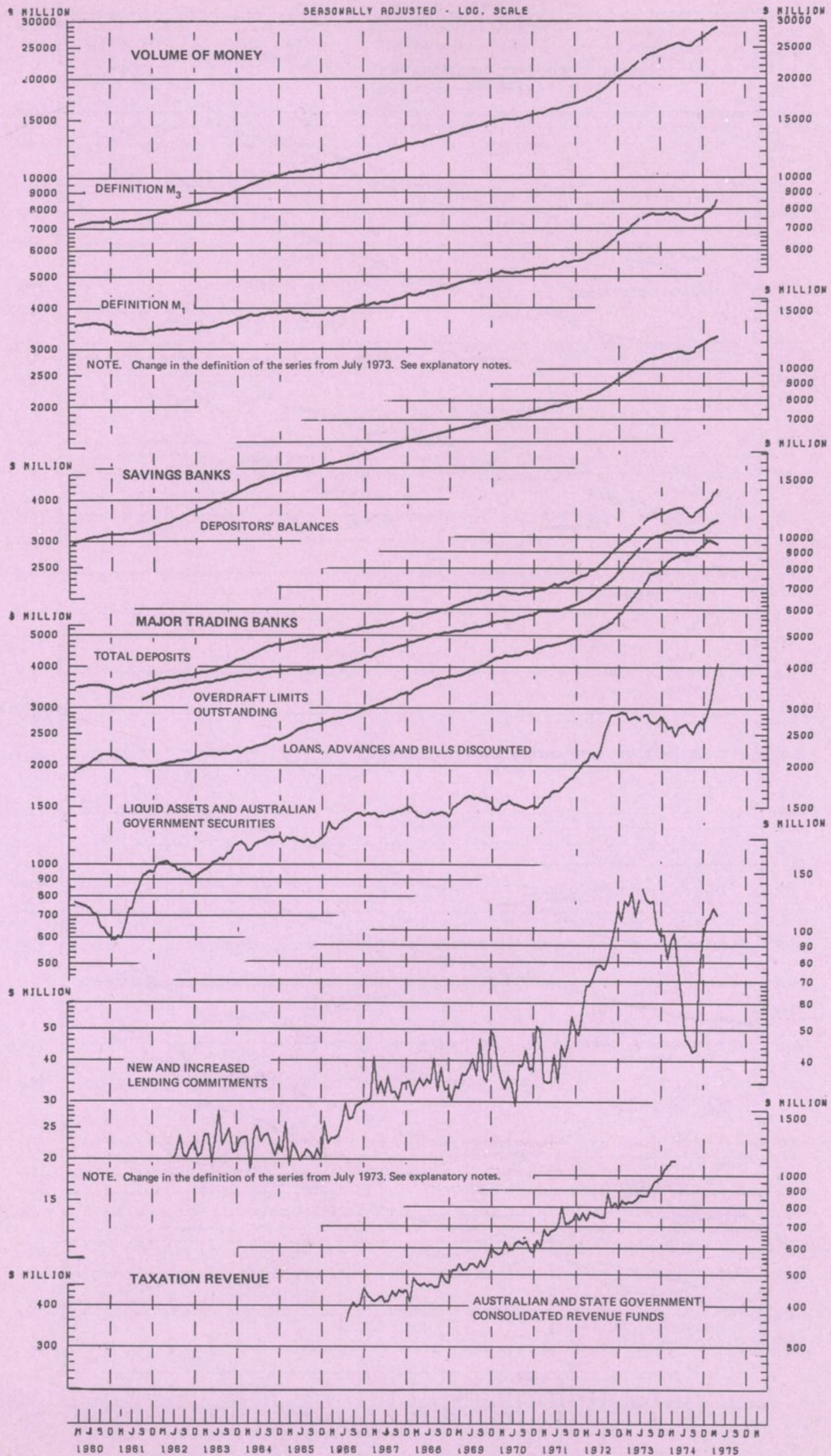


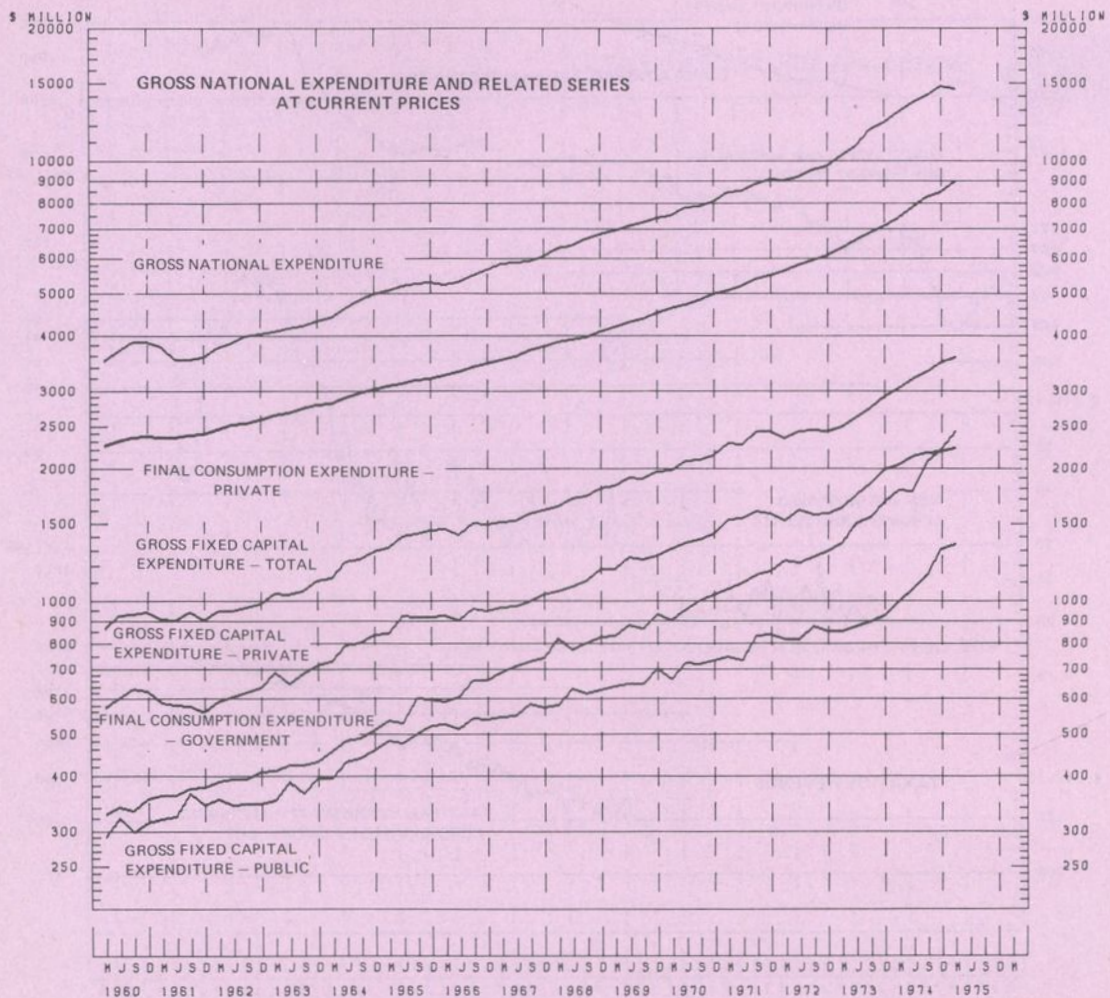
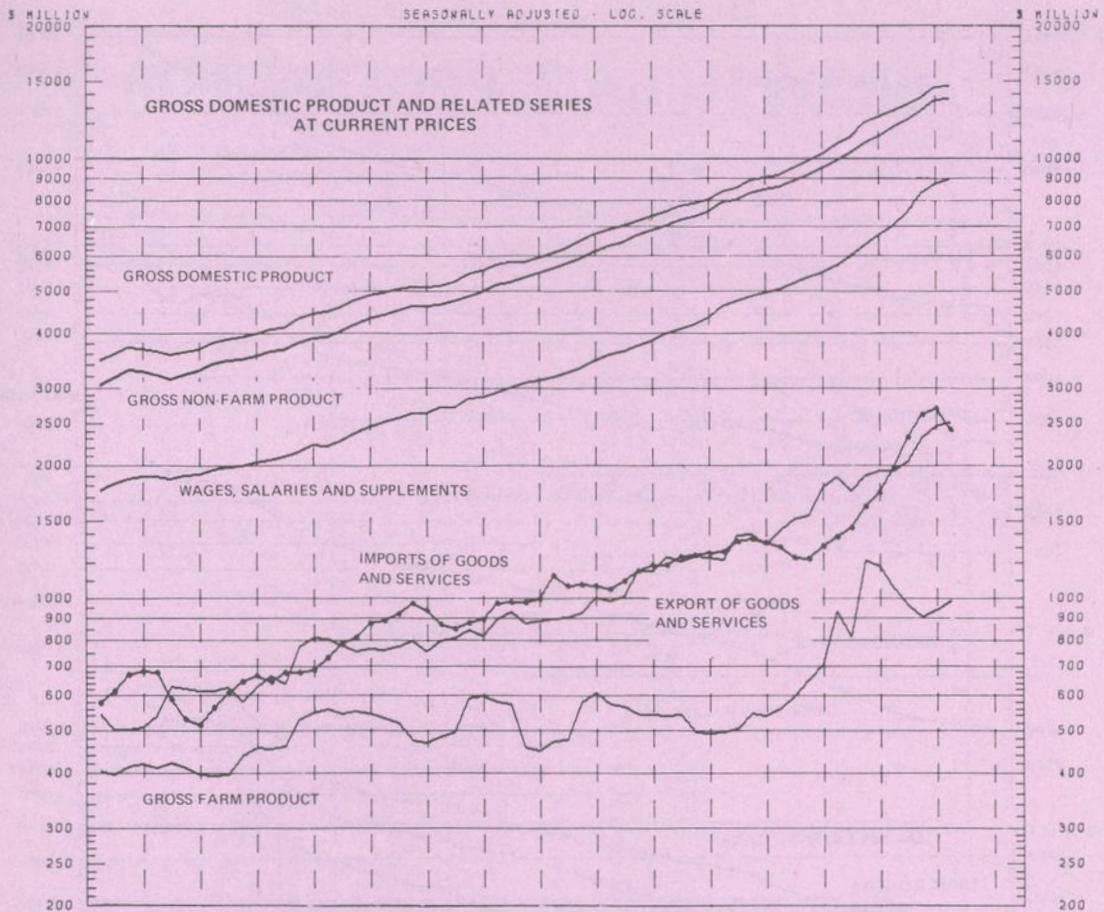


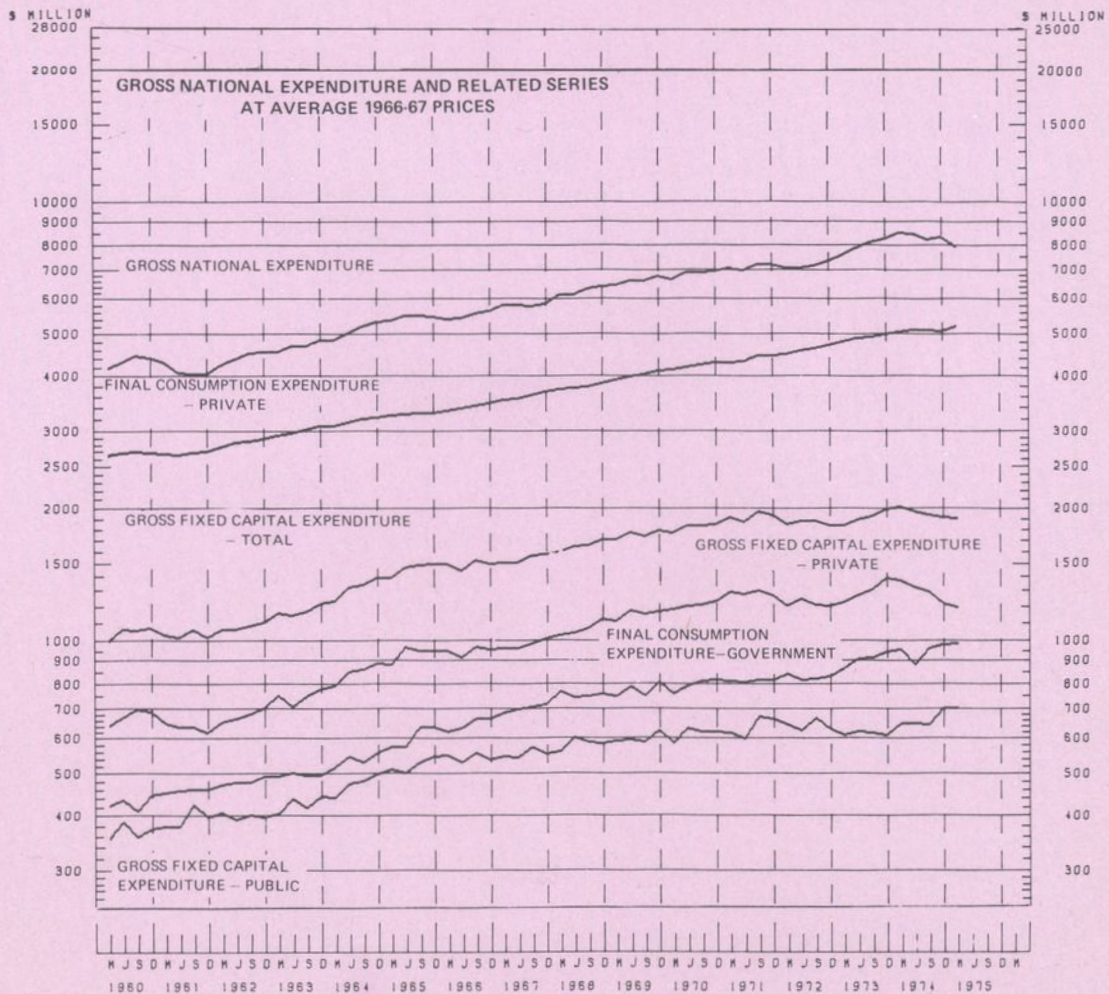
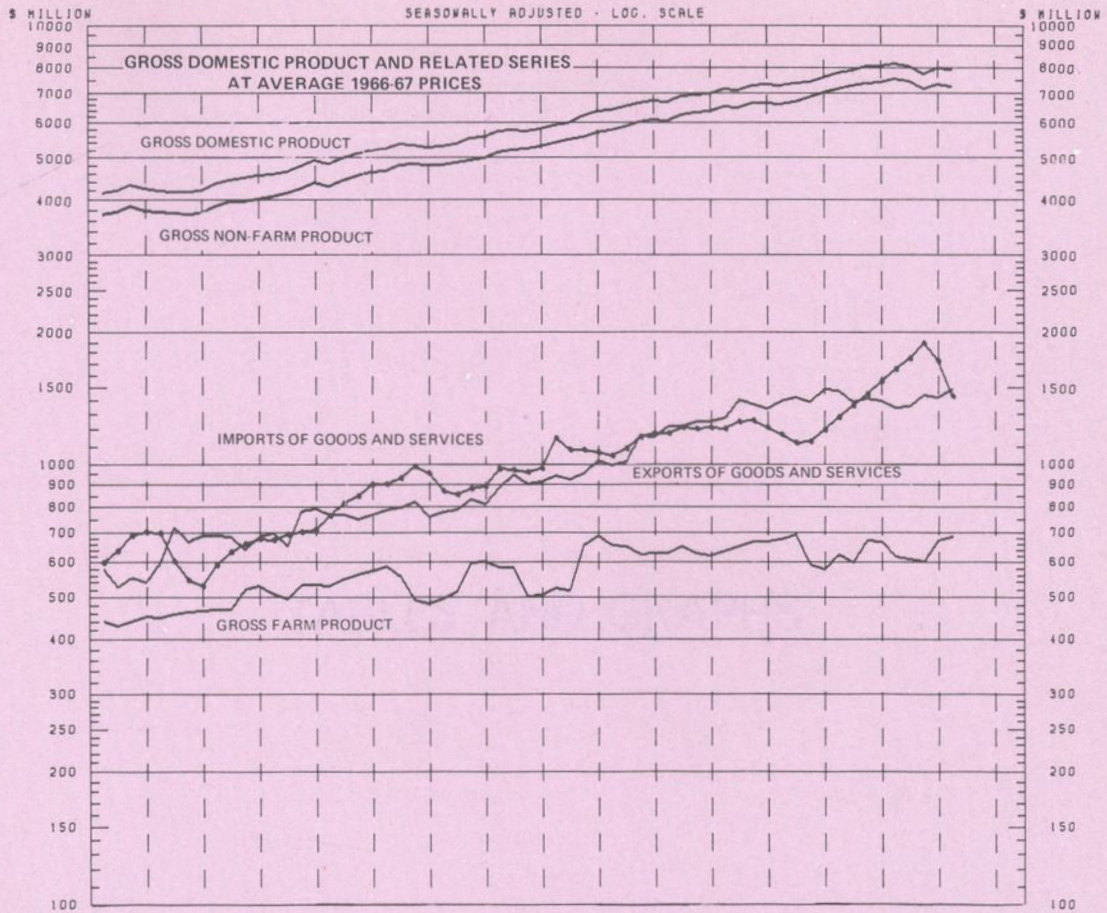








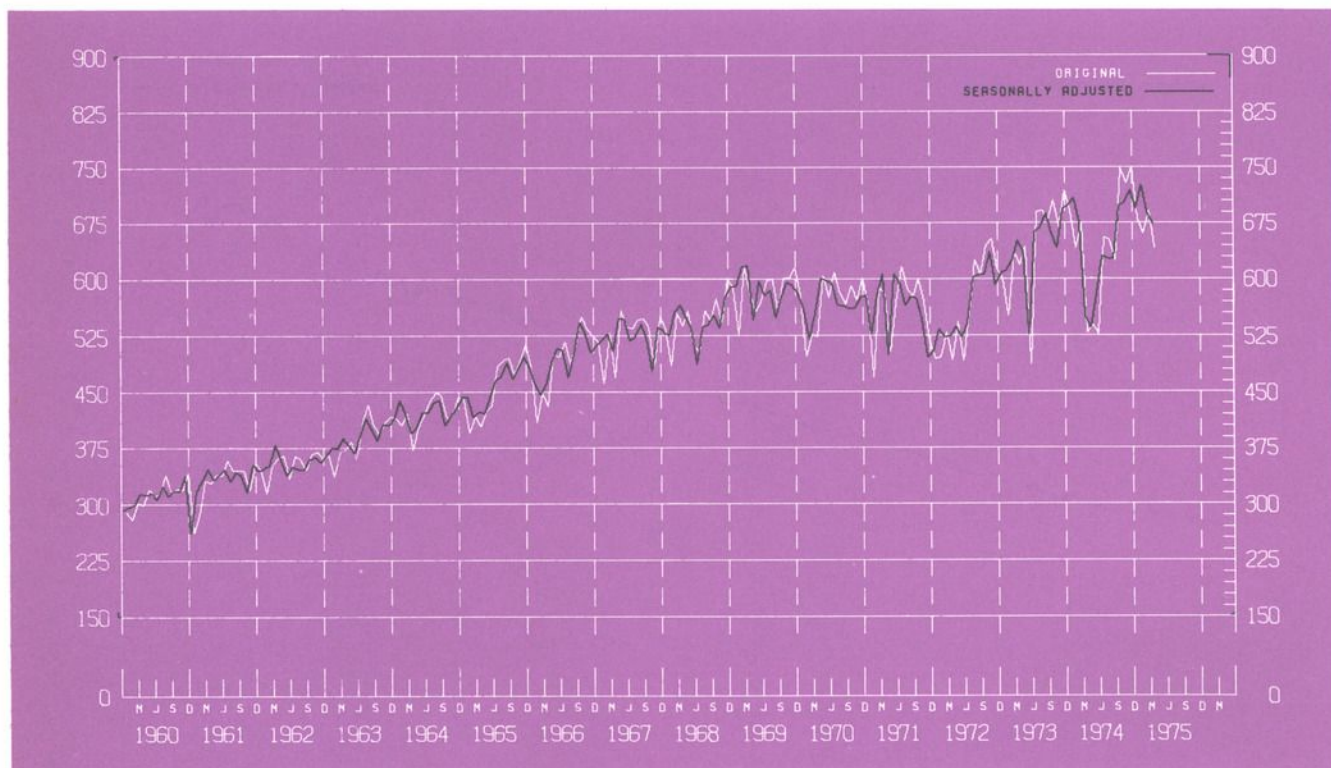




TABLES AND GRAPHS

RAW STEEL PRODUCTION (A)

'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	289.8	279.6	302.2	299.1	319.7	310.9	315.2	338.5	315.6	321.2	318.5	342.7
1961	261.4	287.0	331.5	320.9	338.6	337.0	358.4	344.5	345.7	344.1	317.4	354.5
1962	345.2	314.1	352.9	361.2	365.9	332.5	364.0	359.1	345.6	366.9	370.2	359.9
1963	366.6	336.3	368.5	374.2	384.3	358.9	407.7	433.3	404.7	392.7	409.7	416.5
1964	414.3	404.3	421.4	372.6	404.7	420.2	438.4	449.1	445.8	413.8	420.5	442.3
1965	438.2	394.5	416.8	402.9	424.5	432.3	484.1	492.7	496.3	471.9	491.2	512.9
1966	482.4	407.9	448.5	431.1	498.8	497.1	517.1	487.7	512.5	550.1	532.5	524.1
1967	515.7	461.0	529.3	467.4	559.8	536.5	531.9	546.5	547.4	536.1	482.8	551.0
1968	532.9	484.1	554.8	537.0	558.0	511.4	502.9	558.6	545.1	574.3	542.2	600.0
1969	588.6	524.4	618.5	580.9	557.2	571.2	597.5	601.7	558.5	600.9	601.0	615.7
1970	578.1	495.9	526.8	522.1	605.1	574.4	609.7	580.7	565.1	590.7	571.5	601.3
1971	567.3	467.9	588.9	579.4	502.6	568.7	616.0	586.2	575.3	599.9	568.2	516.0
1972	493.4	496.8	529.9	491.7	543.2	490.8	554.7	625.7	605.0	645.2	654.7	611.8
1973	600.3	549.8	635.5	617.7	643.5	485.7	689.5	692.0	677.3	704.7	668.6	717.8
1974	689.8	640.4	675.2	528.1	538.0	527.2	655.6	650.6	623.7	748.4	727.4	750.5
1975	678.9	659.5	691.9	639.8								

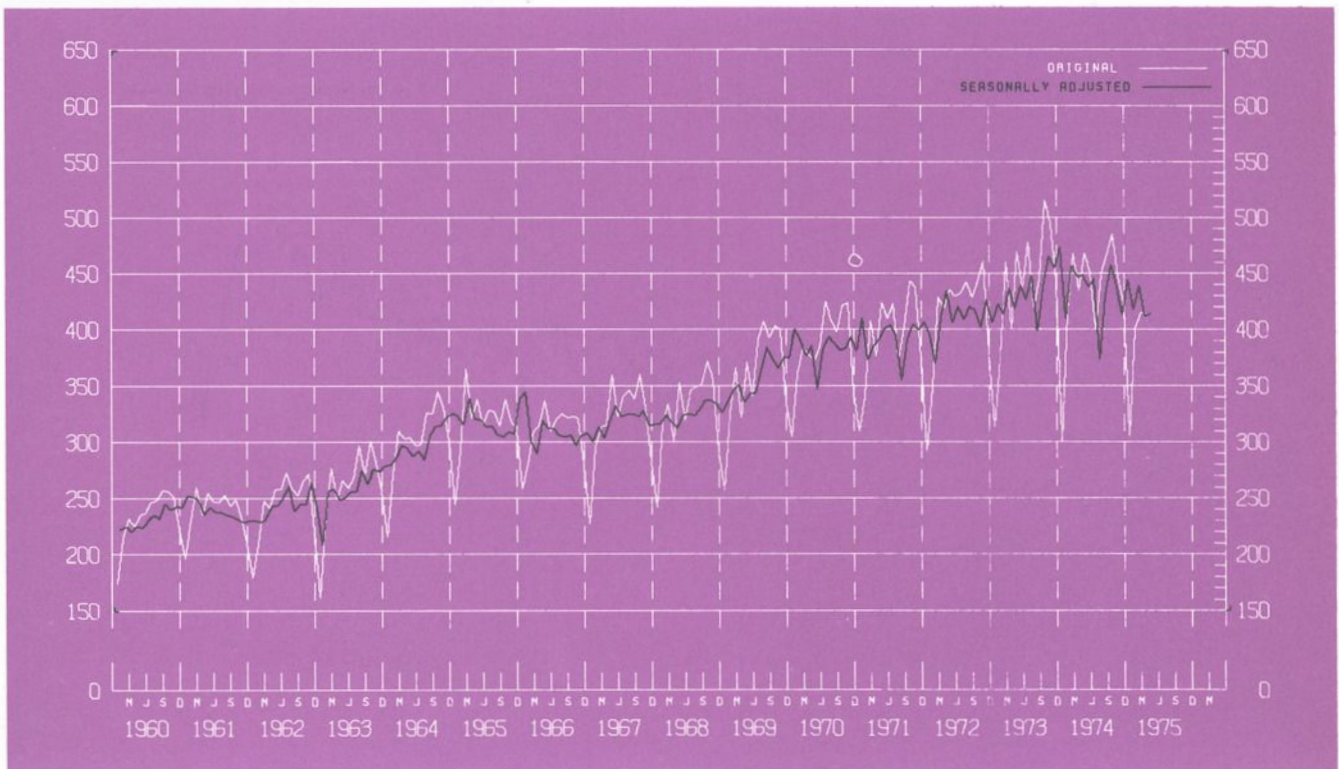
SEASONALLY ADJUSTED

1960	293.0	296.6	300.1	312.9	312.1	315.5	306.1	324.5	310.4	318.3	315.8	337.6
1961	260.5	317.5	331.6	345.9	331.6	338.4	347.0	329.6	342.7	337.8	314.6	352.5
1962	343.4	348.5	352.2	380.1	358.0	337.3	349.2	345.2	345.5	359.9	362.9	354.8
1963	364.2	374.7	373.3	389.2	377.5	368.1	391.4	414.4	400.4	384.1	405.9	405.0
1964	413.4	437.8	420.6	393.6	401.6	422.4	422.5	434.3	439.1	404.5	417.5	427.4
1965	441.6	442.6	415.2	423.0	419.6	442.1	464.4	471.6	488.8	467.2	480.5	496.1
1966	483.3	453.9	445.3	458.8	488.3	509.1	503.5	467.5	500.4	541.0	526.8	503.0
1967	512.0	519.1	527.1	504.2	547.5	545.5	517.7	523.2	540.5	519.3	476.5	536.1
1968	530.1	523.2	556.9	564.8	547.8	533.3	485.8	535.5	539.8	552.1	533.7	575.6
1969	589.5	591.3	616.6	617.8	543.9	596.3	577.3	585.7	547.2	573.6	594.9	590.2
1970	578.6	550.6	518.8	553.1	599.7	597.0	591.8	564.3	562.9	559.4	559.5	574.2
1971	578.8	525.6	578.3	605.6	497.9	605.7	594.2	564.4	575.3	572.7	546.2	494.6
1972	503.6	532.3	522.2	522.6	534.8	522.2	540.3	601.4	606.4	606.1	635.4	591.7
1973	607.9	611.5	623.9	650.8	634.3	525.7	663.6	668.7	687.0	659.6	640.2	692.6
1974	699.1	708.0	673.4	547.5	534.5	580.4	630.5	625.6	627.1	697.2	702.1	718.1
1975	693.6	723.8	688.4	671.7								

(A) FROM NOVEMBER 1967 INCLUDES PRODUCTION OF CONTINUOUS CAST BILLETS.

CEMENT PRODUCTION

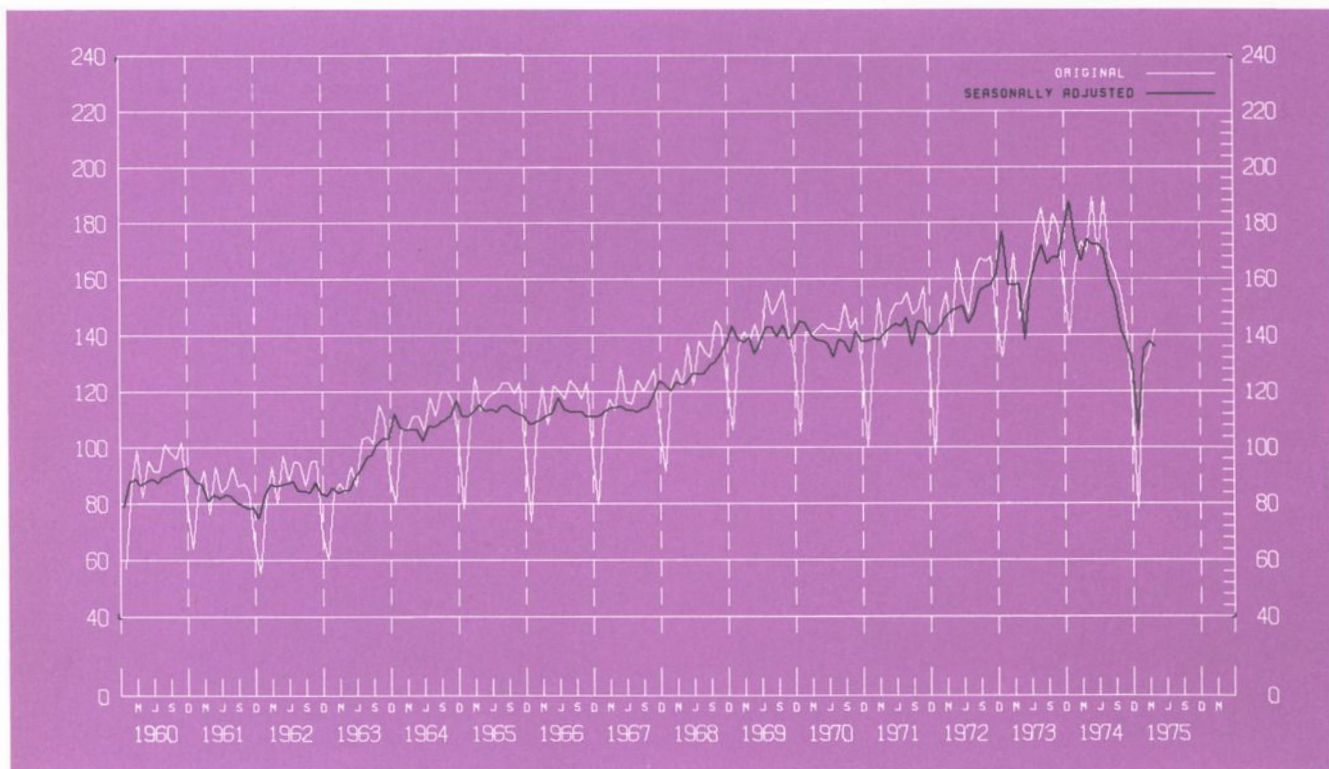
'000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	174	215	232	225	235	238	247	249	257	256	251	221
1961	196	232	260	235	255	247	246	253	243	249	233	210
1962	179	210	248	241	258	258	273	258	252	266	272	219
1963	161	236	277	249	266	259	268	297	270	301	281	256
1964	215	272	310	303	304	297	296	326	325	345	330	300
1965	244	293	365	321	338	315	328	327	314	338	318	311
1966	258	281	310	315	337	309	320	325	324	323	320	279
1967	227	296	313	316	360	322	341	346	338	360	329	282
1968	241	317	334	301	353	319	346	350	351	372	355	290
1969	257	325	366	321	371	340	391	407	392	403	399	334
1970	304	361	384	377	372	385	425	407	397	422	424	342
1971	309	341	408	376	424	409	423	374	402	443	437	373
1972	292	349	429	418	435	429	433	442	428	443	461	377
1973	313	375	460	400	469	436	478	419	445	516	494	442
1974	300	416	468	434	468	450	399	450	467	485	446	422
1975	305	401	415	413								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	223	226	221	226	224	231	236	232	246	240	244	242
1961	253	252	249	236	243	238	238	235	234	231	229	231
1962	231	229	233	244	245	251	262	239	246	245	265	242
1963	209	257	260	249	252	257	257	276	263	277	274	280
1964	281	286	298	295	288	293	285	307	315	316	323	327
1965	323	316	340	321	320	314	315	307	305	310	307	340
1966	346	300	290	320	313	312	306	305	307	298	307	309
1967	301	314	304	319	333	323	326	326	323	329	315	317
1968	317	325	318	313	325	326	324	330	338	338	334	327
1969	337	347	352	336	344	344	365	385	374	366	376	375
1970	401	390	377	386	347	383	394	388	382	384	394	381
1971	411	373	386	392	401	405	394	355	392	405	400	407
1972	395	370	412	435	406	421	409	421	417	402	427	406
1973	423	414	437	419	440	427	449	399	439	466	455	474
1974	410	457	447	449	438	446	374	431	458	438	413	445
1975	418	440	412	415								

CLAY BRICK PRODUCTION
MILLION

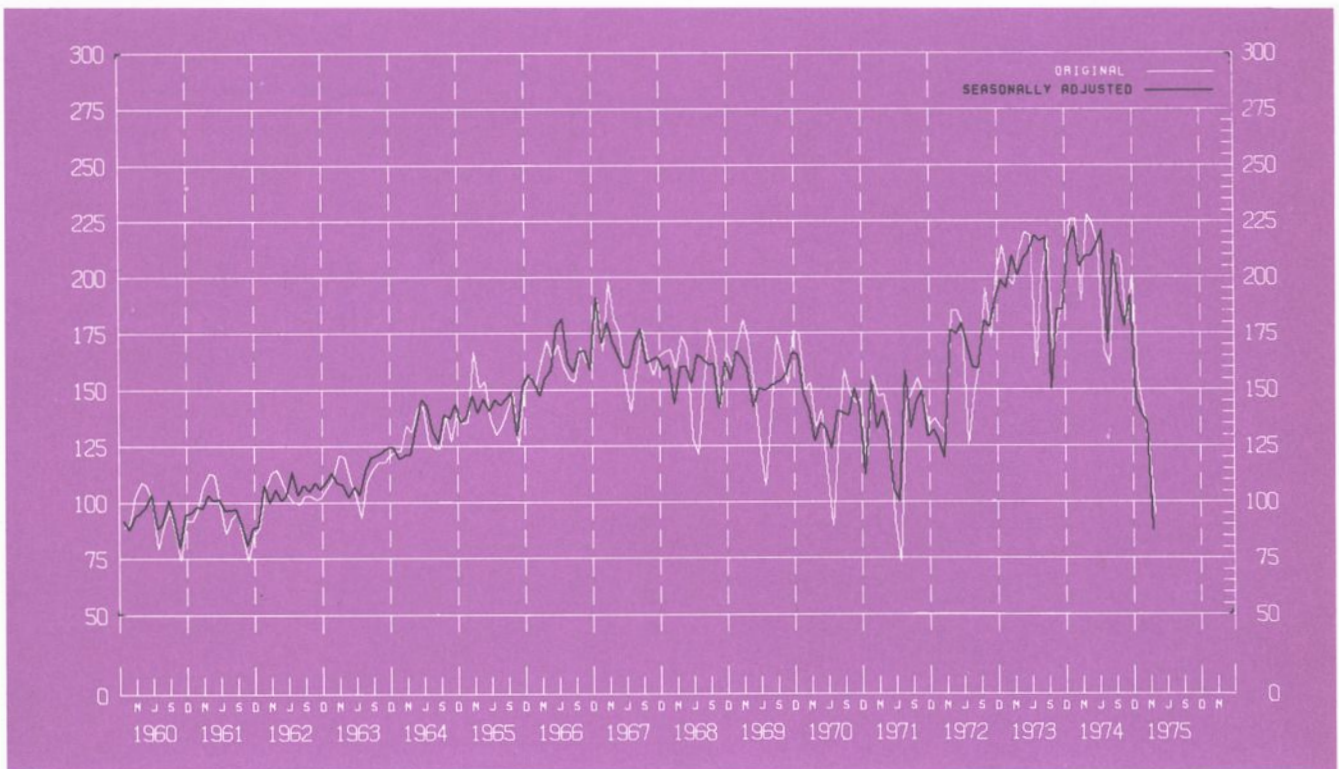
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	57	86	99	82	95	91	91	101	98	96	102	79
1961	64	85	92	76	93	84	86	93	84	87	84	65
1962	55	81	93	80	97	88	95	94	86	95	95	68
1963	60	84	87	84	93	86	103	104	101	115	110	88
1964	80	107	106	111	111	106	118	111	120	120	116	104
1965	78	106	125	113	117	119	120	123	123	119	123	98
1966	73	107	122	108	122	120	117	124	121	117	123	97
1967	79	110	117	113	129	116	115	124	120	123	128	106
1968	91	122	128	121	137	122	138	134	132	145	142	122
1969	106	136	141	138	144	135	156	147	151	156	141	131
1970	105	141	140	142	144	142	142	141	151	142	146	129
1971	100	132	153	135	147	151	151	155	147	149	157	130
1972	97	147	155	139	167	155	147	162	167	166	168	143
1973	132	151	169	145	154	162	178	185	171	183	178	155
1974	140	165	173	169	189	168	189	167	162	155	143	119
1975	78	129	133	142								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	80	88	90	87	89	90	88	90	91	92	93	94
1961	91	88	87	81	84	83	84	83	81	80	79	79
1962	76	83	87	87	88	88	89	85	85	84	89	84
1963	83	86	85	86	85	90	93	97	98	102	104	104
1964	113	108	107	107	107	103	108	108	110	111	112	118
1965	112	111	114	116	114	114	113	116	115	114	112	111
1966	109	110	111	112	113	118	114	113	114	114	112	112
1967	112	113	115	115	115	114	114	113	115	115	120	125
1968	123	121	124	123	124	127	127	127	130	132	134	138
1969	144	139	138	140	134	138	144	144	140	144	139	142
1970	146	145	141	139	138	137	133	139	138	134	142	138
1971	138	139	139	141	143	145	144	147	137	146	145	141
1972	141	144	147	149	151	151	145	149	156	158	159	163
1973	177	158	159	159	139	160	167	173	166	168	168	178
1974	188	174	167	175	173	173	171	160	154	143	138	131
1975	106	136	138	136								

SULPHURIC ACID PRODUCTION

'000 TONNES



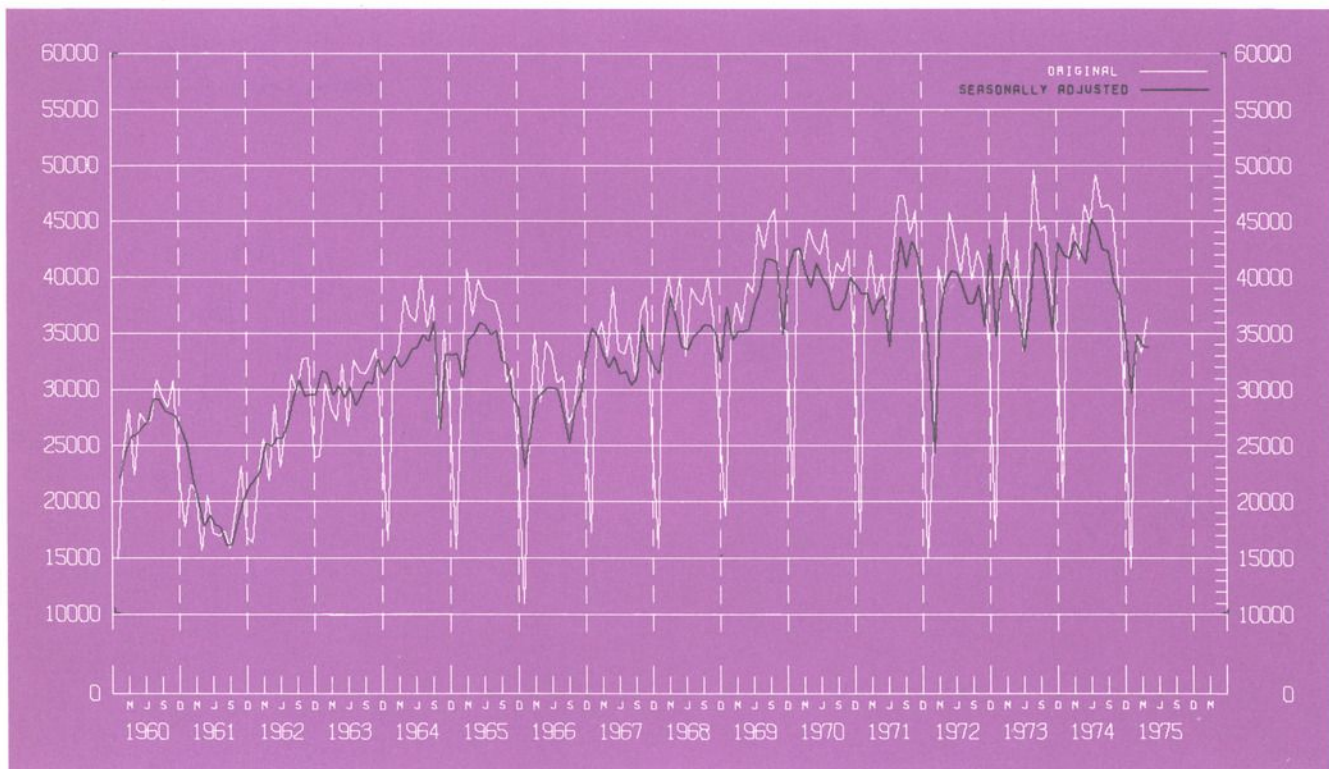
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ORIGINAL												
1960	89	91	104	109	107	100	79	90	97	87	74	92
1961	92	97	108	113	112	99	86	93	96	85	74	86
1962	80	106	113	115	109	103	100	99	103	103	101	103
1963	107	111	121	120	110	103	93	110	115	118	118	121
1964	123	123	134	131	142	143	126	124	124	139	127	141
1965	135	136	167	151	154	137	130	134	141	149	125	151
1966	156	151	162	172	164	170	160	155	153	169	162	160
1967	190	167	198	181	175	154	140	160	177	164	156	165
1968	167	163	159	174	168	128	121	152	177	168	142	167
1969	160	170	181	171	150	126	107	139	174	163	152	176
1970	174	150	153	133	141	114	89	129	150	148	144	146
1971	117	156	147	148	136	91	73	144	149	155	147	134
1972	137	133	130	180	185	178	125	143	163	195	173	202
1973	214	199	196	212	220	218	160	201	217	167	182	197
1974	226	226	189	228	223	214	167	160	210	208	179	201
1975	154	140	124	94								

SEASONALLY ADJUSTED

1960	92	87	94	95	98	104	88	90	101	92	79	95
1961	95	98	97	103	100	102	96	97	97	90	81	89
1962	89	108	100	106	101	103	113	103	107	105	109	106
1963	109	113	108	107	102	107	103	114	120	121	123	125
1964	125	119	121	121	133	145	143	131	126	139	137	144
1965	136	138	148	139	146	140	146	143	146	149	130	152
1966	156	153	147	156	159	178	181	162	157	167	168	159
1967	191	170	180	171	165	160	159	171	177	161	163	165
1968	159	161	143	160	160	153	165	164	161	161	142	162
1969	154	167	164	159	142	151	149	151	153	155	157	167
1970	165	148	141	127	135	132	124	140	139	138	151	141
1971	112	154	133	140	131	106	100	158	133	145	149	129
1972	132	127	120	177	175	179	169	159	159	180	178	190
1973	190	195	210	201	208	212	218	216	218	150	186	186
1974	214	222	205	209	209	214	221	170	212	190	178	192
1975	146	138	134	87								

MOTOR VEHICLE PRODUCTION

NUMBER



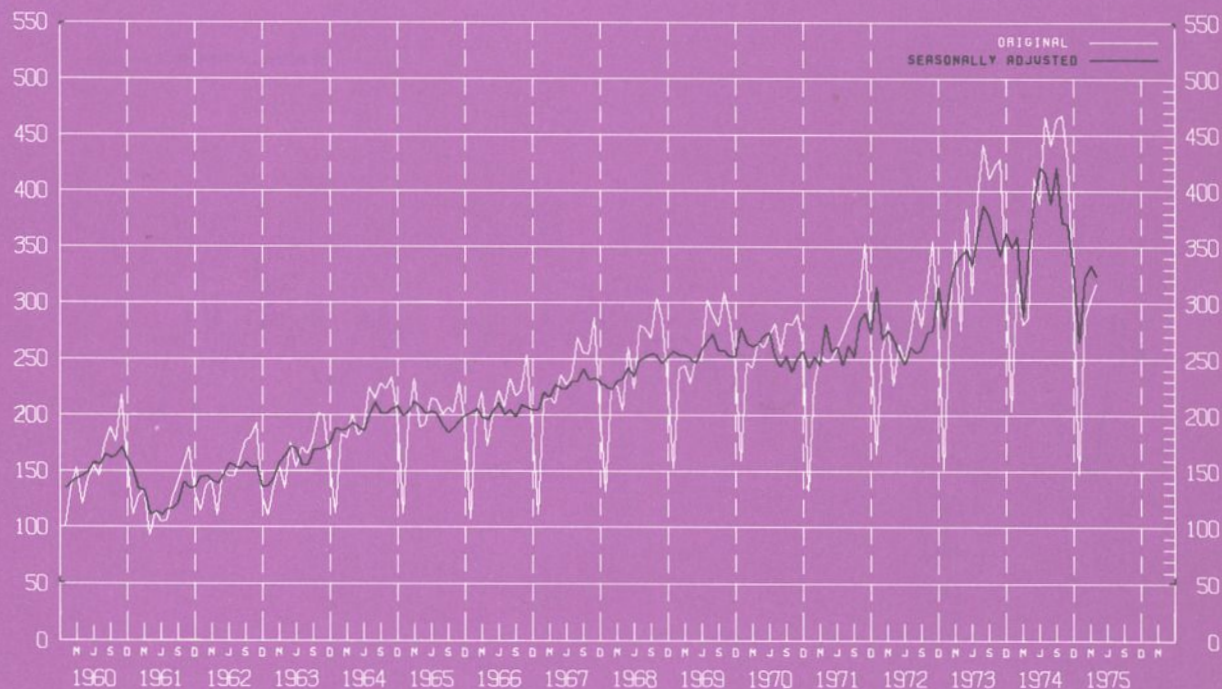
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	14818	24218	28249	22234	27779	27020	27236	30778	29178	28253	30646	21876
1961	17557	21402	20782	15486	20457	17133	16819	17344	15690	19208	23090	16707
1962	16197	22018	25649	21690	28589	22934	26780	31267	29641	32707	32849	23830
1963	23986	30483	28220	27073	32176	26649	32581	31465	31192	32299	33576	24756
1964	16437	32341	33371	38253	36442	35864	40144	35380	38343	26341	35208	28002
1965	15570	29840	40693	36371	39691	38162	37820	37653	35908	30520	31763	23670
1966	10790	25771	34637	28670	34186	33341	30494	31113	26896	28116	32546	26510
1967	17068	34495	35999	32826	39059	33409	32986	34891	31148	36892	38180	24391
1968	15670	37296	40022	36685	40015	32781	39036	37926	37383	39881	36092	26322
1969	18616	34002	37664	35786	39377	38538	44741	42351	45121	46044	35228	34993
1970	19834	42422	41189	44299	42661	41935	44213	38697	41166	40414	42422	34547
1971	17102	37529	42277	37942	40151	36063	42007	47230	47217	43665	45911	33592
1972	14776	25057	40877	37840	45689	43056	40206	43811	39641	42270	40572	33453
1973	16399	39446	45669	36831	42378	33319	39493	49504	43982	44476	38722	34550
1974	20069	41445	44749	41365	46376	44608	49093	46128	46406	45806	39326	28972
1975	13856	34645	33093	36267								

SEASONALLY ADJUSTED

1960	21953	24261	25697	26007	26621	27126	29136	28981	28022	27717	27543	26270
1961	25017	22003	19938	17074	18690	17831	17537	16002	16115	18155	20006	21214
1962	21903	22036	25071	24752	25606	25593	26959	29168	30820	29341	29489	29483
1963	31634	31289	29375	30281	29193	30246	28541	29470	30564	30358	32667	31215
1964	31995	32937	31922	32372	33536	33820	34834	34247	35980	26292	33104	32972
1965	33181	30940	34370	34896	35870	35571	34764	35173	32474	32027	29115	28075
1966	22941	26033	29074	29643	30076	30121	29836	27624	25083	28485	29366	33085
1967	35399	34725	33079	31891	32943	31315	31579	30209	30960	35669	33369	32023
1968	31289	35022	38181	36270	33695	33397	34580	35109	35684	35591	35008	32335
1969	37283	34262	35109	35145	35400	37469	38912	41555	41550	41170	34766	40690
1970	42381	42618	40322	39025	41182	39774	39013	36989	36966	37917	39877	39237
1971	38370	38456	36495	37844	38275	33708	39277	43540	40698	43160	42043	38462
1972	33426	24235	36463	39445	40480	40309	39056	37611	37604	39228	35513	42788
1973	34581	39541	41414	38414	36992	33269	37192	42951	42086	39190	35112	42953
1974	41910	41549	43057	42181	41129	45090	44141	42294	42150	39430	38198	34795
1975	29497	34782	33654	33617								

PRODUCTION OF ELECTRIC MOTORS UNDER ONE H.P.,

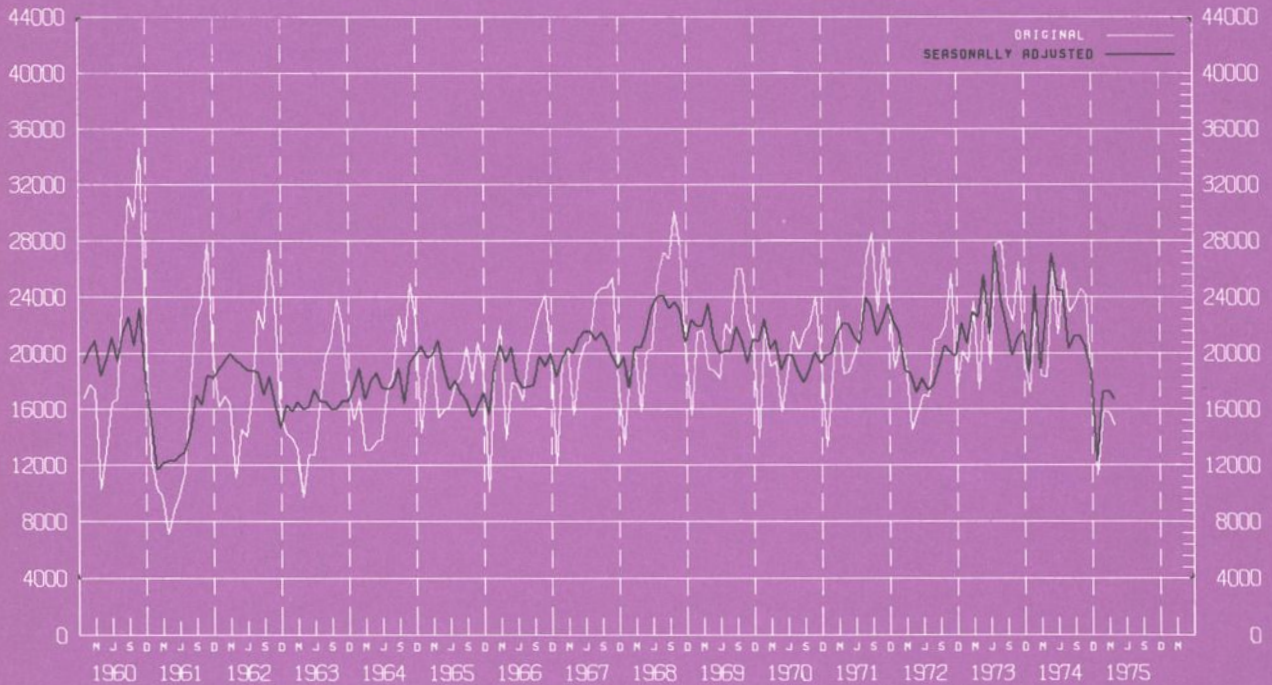
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YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	100.8	135.8	152.7	119.7	143.3	155.0	144.9	173.8	188.8	176.0	216.1	158.4
1961	110.8	127.6	133.9	91.6	113.9	104.5	106.0	125.5	139.5	156.0	172.3	130.0
1962	114.0	137.4	142.3	109.9	150.5	145.0	145.2	160.0	176.6	181.4	193.1	126.1
1963	109.5	135.8	154.9	133.8	174.3	152.7	170.7	164.8	176.9	202.1	197.9	154.8
1964	112.3	182.8	179.3	201.2	182.4	186.6	224.8	213.9	227.6	222.6	234.4	199.6
1965	111.6	195.9	232.6	189.3	192.7	215.1	213.3	201.3	207.3	202.4	228.7	191.7
1966	106.5	200.8	220.6	171.5	202.7	222.4	206.7	233.2	216.5	221.5	253.6	185.8
1967	111.3	213.4	216.1	209.5	235.7	227.1	235.3	269.0	254.9	254.0	287.2	202.4
1968	130.8	223.8	227.4	203.6	261.4	223.1	280.1	276.1	267.5	304.4	284.7	228.2
1969	152.2	240.7	245.2	227.6	251.3	247.9	303.4	287.6	279.4	309.4	284.8	244.7
1970	159.4	247.1	241.9	264.0	259.8	272.0	281.9	255.1	281.5	279.6	290.2	263.2
1971	131.9	228.6	254.6	248.0	250.1	259.7	270.6	284.2	295.4	307.8	352.5	268.2
1972	164.6	257.3	282.6	226.1	262.6	247.0	270.3	303.3	277.7	313.4	354.6	279.9
1973	151.0	281.1	356.4	275.1	384.3	308.0	394.5	442.4	409.9	421.5	429.1	325.4
1974	202.9	321.1	280.4	287.4	412.4	387.8	465.7	439.8	464.2	467.8	425.9	303.9
1975	146.7	286.7	303.1	316.9								

SEASONALLY ADJUSTED												
1960	135.1	139.6	143.6	145.8	150.2	187.9	155.3	164.6	160.6	164.6	171.5	159.0
1961	150.0	133.5	131.7	111.4	113.5	109.7	116.3	116.9	121.6	139.8	133.6	136.4
1962	145.1	145.7	140.9	138.5	146.9	157.1	154.4	150.6	158.5	152.6	153.8	135.5
1963	136.5	144.3	158.4	163.5	172.4	169.1	154.6	154.8	168.7	170.4	170.7	174.7
1964	187.7	186.4	188.4	193.1	189.2	185.1	199.5	211.2	201.2	200.5	205.7	207.8
1965	199.4	204.3	211.6	206.8	201.5	203.6	200.1	190.2	183.6	188.8	194.6	199.8
1966	202.4	206.2	197.8	195.4	204.3	211.0	199.6	205.2	198.4	209.2	206.1	204.4
1967	203.9	219.9	215.2	227.0	222.8	223.3	229.7	230.0	240.9	231.0	232.6	229.4
1968	225.5	221.7	230.2	233.1	242.2	234.3	249.4	251.8	255.4	253.3	246.0	252.2
1969	257.0	253.2	253.0	250.0	246.5	258.1	265.2	272.5	256.7	257.0	251.5	251.4
1970	278.3	263.8	260.0	263.7	269.9	273.7	252.3	242.8	253.1	237.9	250.7	257.1
1971	242.5	251.9	244.3	280.7	256.0	261.4	243.9	261.8	251.4	283.7	290.5	272.1
1972	313.8	267.3	275.1	266.8	254.5	245.1	259.7	254.7	258.8	273.0	276.2	314.1
1973	275.7	312.0	335.3	342.3	347.3	333.5	362.1	387.4	375.7	358.3	341.4	362.0
1974	349.0	359.3	286.7	344.2	389.6	421.0	415.3	388.2	420.7	369.8	368.6	327.8
1975	264.4	322.2	333.4	323.1								

DOMESTIC REFRIGERATOR PRODUCTION
NUMBER

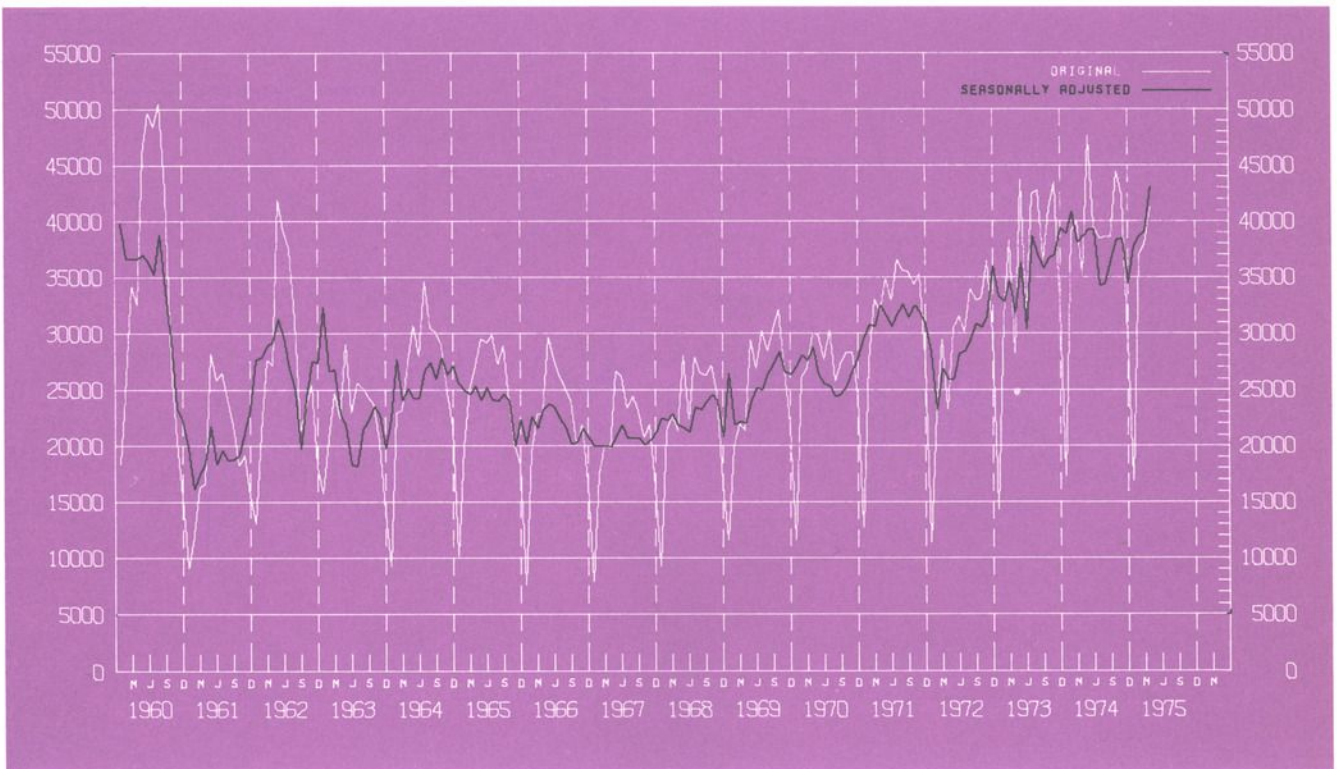


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	16836	17760	17343	10209	13007	16466	16797	24983	31137	29427	34633	22092
1961	12438	10236	9716	7018	8776	9854	11482	17533	22448	23606	27874	19955
1962	16143	16958	16300	11069	14539	13999	17298	23050	21697	27324	23610	15544
1963	14240	13837	13060	9711	12829	12714	16500	19751	20907	23842	21803	17434
1964	15172	16810	13026	13150	13697	13889	17515	18325	22672	20455	24923	22247
1965	14245	18649	20234	15361	15919	16221	17812	18232	20471	17873	20825	18614
1966	10090	19077	21968	13722	17918	17640	16566	19858	21602	23096	24120	20234
1967	11924	19401	20324	15522	19361	20678	20969	24277	24679	24708	25382	17561
1968	13394	18525	20062	15748	20045	20425	25530	27137	26619	30054	27366	19791
1969	15537	21486	21712	18902	18669	18142	22084	21355	26025	26035	22306	20856
1970	13918	21336	19039	19449	15732	16523	21569	20275	21528	22046	24020	19636
1971	13278	18431	22953	18480	18828	19990	21631	26807	28555	22914	27822	23839
1972	18884	20693	19369	14484	15795	17057	16828	20991	21176	21979	25672	17594
1973	20166	19281	23679	17364	24457	19093	27779	28008	23401	22245	26462	19317
1974	17224	22872	18351	18250	26103	21251	26030	22867	23494	24541	24068	17040
1975	11228	15865	15744	14808								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	19323	20287	20978	18389	19595	21214	19450	21546	22669	20584	23258	18184
1961	15092	11666	12156	12428	12316	12703	13006	14343	17070	16312	18491	18235
1962	18907	19433	20005	19518	19189	18777	18725	18657	17022	18427	16382	14662
1963	16346	15337	16587	15977	16246	17405	16569	16570	16018	16083	16602	16583
1964	17569	18962	16741	18119	18601	17547	17455	17665	18939	16424	19435	19940
1965	20524	19682	19990	20974	18871	17405	18054	17156	16605	15423	16251	17162
1966	15589	19143	20616	19338	20492	18174	17507	17682	17798	19854	19061	19962
1967	18282	19498	20380	19983	21102	21622	21561	20932	21543	20744	19641	18889
1968	19759	17528	20478	20369	21502	23349	24064	24133	23168	23677	23005	20834
1969	22424	21894	21961	23570	21052	20033	20265	20074	21936	20848	19291	21003
1970	20833	22492	20323	20971	18809	19897	19849	18654	17905	18866	20053	19290
1971	19960	20071	21491	22141	22056	21133	20668	23992	23186	21284	22301	23492
1972	22187	21385	18788	18471	17178	18206	17342	17771	19121	20532	20101	19791
1973	22192	20750	22967	22935	25605	21371	27619	23838	21934	19807	21117	21683
1974	18665	24810	18903	22955	27100	24469	24472	20335	21285	21319	20403	18718
1975	12243	17250	17368	16715								

TELEVISION SET PRODUCTION
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	18447	26135	34215	32486	45957	40736	48408	50529	42598	27241	20355	15440
1961	8985	11980	16337	16692	28235	25760	26525	24132	21753	18234	19190	15521
1962	12972	21150	27588	27144	41860	39057	37510	31121	21237	23577	25521	18145
1963	15714	20653	24652	22361	29148	22924	25620	25135	24275	23640	20159	13983
1964	9153	23043	23170	27410	30725	27925	34639	30414	29999	28896	24797	21609
1965	10088	19917	25132	27094	29454	29060	29886	27237	28924	23783	19850	18275
1966	7453	19384	22790	22986	29739	27614	26057	25106	23934	20100	21854	16583
1967	7795	17453	20117	19656	26587	26066	23342	24390	23040	20690	21905	16184
1968	9164	21273	22696	21288	28006	22294	27862	26428	26189	27176	24658	16497
1969	11455	20024	21974	21273	29422	26790	30189	28439	30449	32137	26742	21921
1970	11490	26082	26923	29962	29843	27563	30337	25700	27449	28273	28286	24469
1971	12581	27451	32995	31756	34879	32841	36548	35527	35398	34328	35314	27700
1972	11298	23024	29471	23152	30357	31499	30082	33939	32851	33146	36357	29897
1973	14214	31376	38289	28056	43691	31765	42357	42803	36376	41142	43517	32355
1974	17161	39083	40034	34995	47623	39385	38356	38603	38549A	44370	42223	29434
1975	16847	36979	37941	41236								

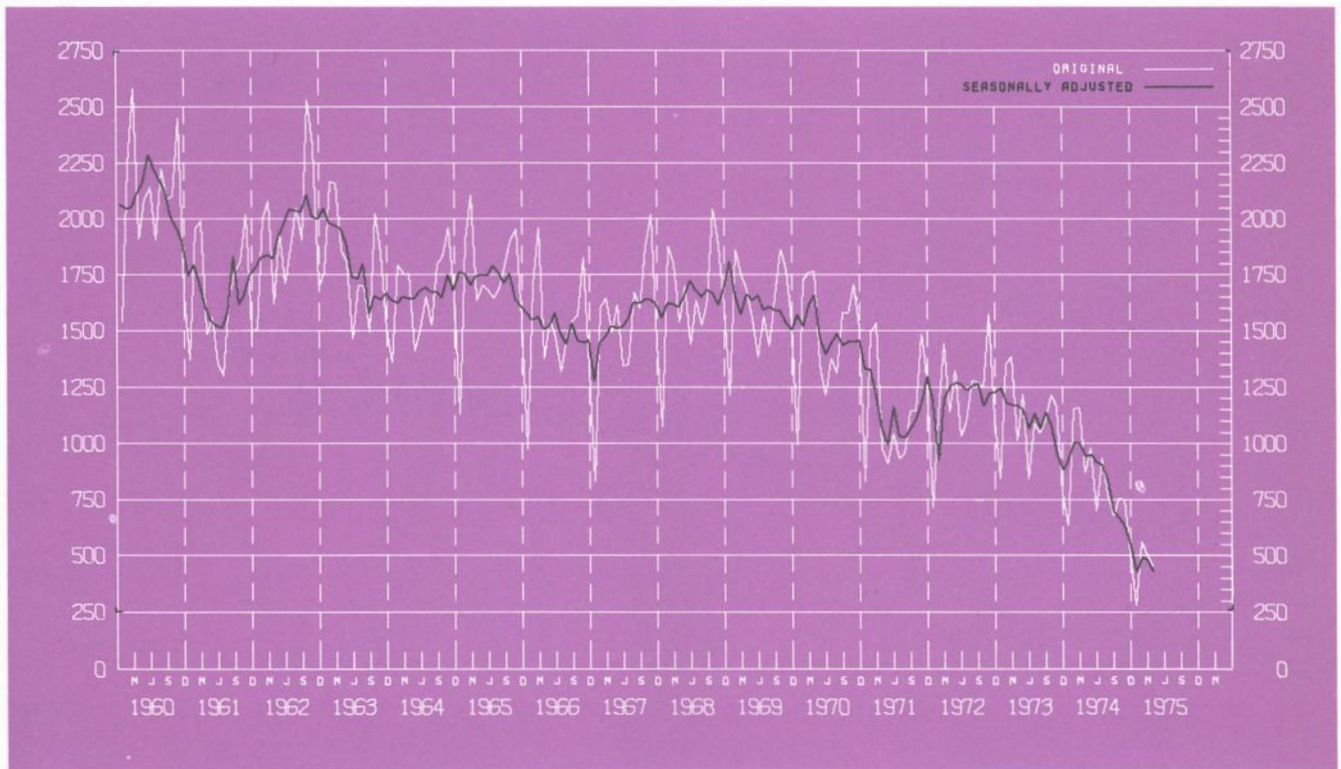
SEASONALLY ADJUSTED

1960	39933	36728	36674	36697	37138	36420	35268	38926	33896	29623	23426	22261
1961	19899	16223	17556	18632	21915	18395	19716	18805	18923	19341	21335	23366
1962	27829	27982	28978	29383	31437	29721	26943	25066	19826	24369	27604	27364
1963	32352	26657	26922	22924	21781	18256	18169	21621	22382	23625	22782	19822
1964	22507	27803	24135	25150	24339	24303	26783	27528	26008	27935	26403	27154
1965	25612	25014	24574	25391	24095	25287	24120	23987	24654	24022	20005	22402
1966	20173	22706	21578	23309	23767	23418	22448	21721	20158	20424	21612	20832
1967	19980	20061	20059	19863	20979	21921	20671	20685	20837	20058	20648	21233
1968	22475	22285	22903	21756	21579	21211	23467	23151	24017	24580	23971	20800
1969	26503	21931	22204	22001	23972	25156	24992	26535	27275	28367	26575	26346
1970	27089	28093	27609	28788	26253	28495	25273	24433	24746	25447	26726	27906
1971	29558	30806	30617	32451	31632	30582	31832	32609	31368	32451	31866	30803
1972	28326	23211	26924	25940	25903	28272	28468	29498	30892	30477	31637	35970
1973	33297	32792	34707	31759	36296	30408	38657	37037	35812	36743	37138	39448
1974	38907	40858	38147	38739	39277	39283	34191	34545	36646A	38361	38456	34441
1975	37842	38658	39181	43053								

(A) FROM SEPTEMBER 1974 INCLUDES PRODUCTION OF COLOUR TELEVISION SETS.

PRODUCTION OF WOOLLEN AND WORSTED WOVEN CLOTH
(EXCLUDING BLANKETING AND RUG MATERIAL)

'000 SQ. METRES



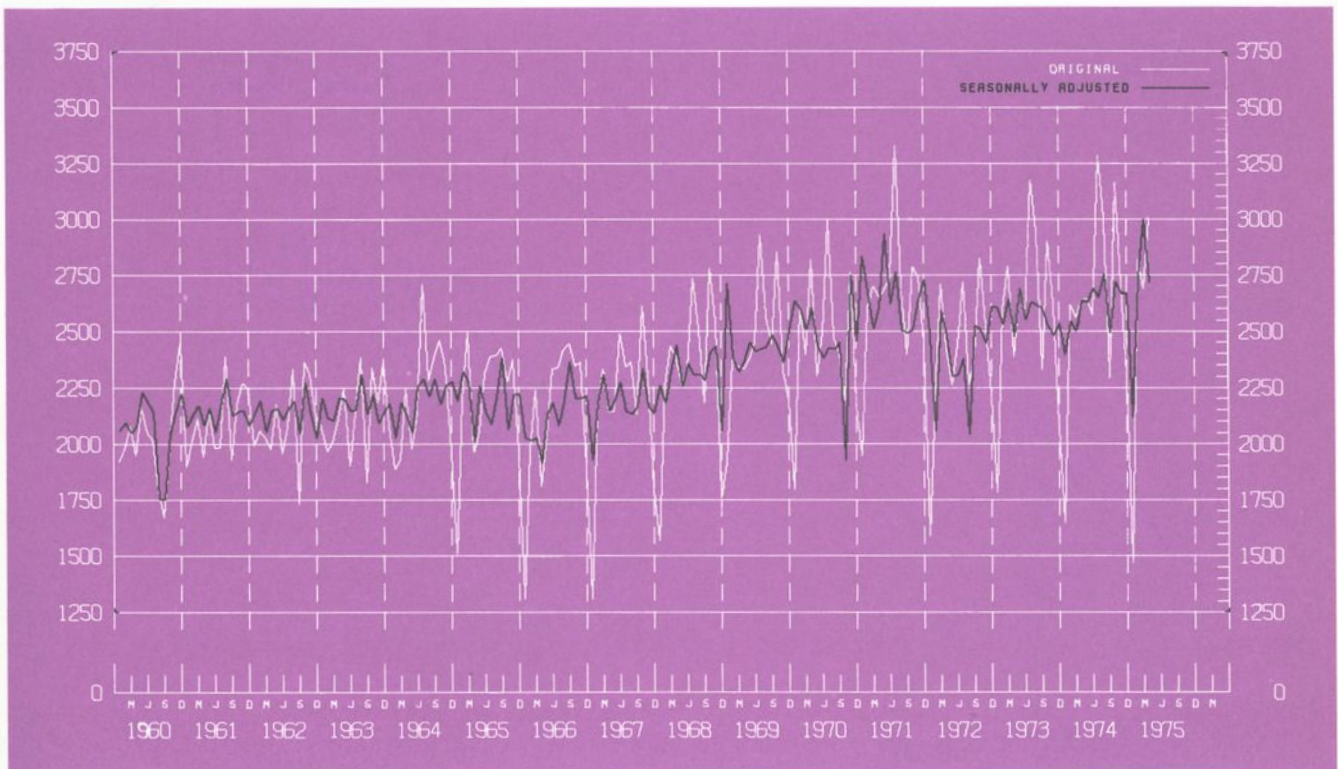
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	1542	2242	2579	1905	2092	2142	1901	2226	2082	2103	2452	1651
1961	1363	1954	1988	1480	1561	1344	1293	1651	1759	1806	2019	1496
1962	1508	1998	2079	1615	1934	1703	1872	2048	1902	2530	2319	1693
1963	1761	2165	2154	1853	1802	1459	1702	1694	1492	2023	1841	1501
1964	1354	1789	1748	1751	1407	1510	1650	1520	1793	1836	1962	1654
1965	1123	1902	2104	1630	1701	1675	1640	1685	1792	1906	1954	1539
1966	971	1702	1960	1369	1546	1468	1317	1472	1543	1569	1827	1322
1967	824	1606	1647	1488	1615	1342	1350	1671	1597	1876	2021	1439
1968	1070	1877	1795	1537	1702	1435	1636	1519	1640	2047	1874	1598
1969	1212	1859	1746	1676	1552	1380	1564	1431	1649	1860	1768	1532
1970	989	1723	1762	1767	1345	1211	1377	1308	1581	1574	1707	1508
1971	824	1494	1535	972	907	1044	932	954	1143	1147	1483	1287
1972	708	1126	1445	1137	1323	1028	1100	1278	1265	1247	1574	1100
1973	840	1353	1385	1010	1219	838	1089	1047	1106	1217	1153	771
1974	628	1153	1158	865	980	697	934	763	676	754	741	498
1975	274	561	497	449								

SEASONALLY ADJUSTED

1960	2063	2047	2054	2120	2167	2292	2218	2176	2118	2004	1958	1895
1961	1744	1795	1714	1608	1544	1518	1510	1585	1836	1617	1668	1757
1962	1787	1830	1839	1819	1922	1981	2045	2036	2031	2111	2011	1997
1963	2049	1978	1963	1957	1889	1740	1724	1800	1575	1657	1637	1666
1964	1635	1621	1650	1642	1640	1677	1694	1672	1669	1646	1751	1677
1965	1758	1749	1699	1747	1749	1747	1790	1756	1712	1754	1633	1607
1966	1577	1545	1564	1503	1519	1579	1486	1440	1535	1454	1442	1459
1967	1275	1451	1477	1521	1509	1518	1549	1623	1622	1641	1636	1613
1968	1556	1622	1614	1602	1654	1718	1676	1643	1682	1660	1611	1685
1969	1809	1649	1569	1661	1630	1655	1591	1603	1584	1587	1532	1498
1970	1570	1514	1617	1657	1462	1390	1447	1485	1430	1452	1450	1454
1971	1326	1319	1199	1056	992	1158	1027	1020	1055	1107	1179	1293
1972	1177	914	1193	1248	1268	1255	1232	1257	1266	1158	1222	1227
1973	1247	1173	1161	1158	1141	1058	1128	1062	1133	1069	940	876
1974	926	999	996	934	945	903	897	823	684	657	622	537
1975	420	486	467	419								

TOBACCO AND CIGARETTE PRODUCTION
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF POLICE AND CUSTOMS)

TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	1919	1979	2082	1943	2163	2048	2016	1792	1670	1992	2275	2449
1961	1896	2009	2117	1941	2150	1979	1986	2390	1927	2180	2269	2244
1962	1990	2058	2024	1977	2178	1957	2081	2334	1731	2365	2304	2118
1963	2069	1965	2017	2113	2246	1900	2138	2385	1825	2341	2181	2361
1964	2077	1884	1929	2244	1976	2145	2279	2386	2386	2460	2341	1967
1965	1504	2200	2497	1960	2057	2315	2391	2395	2427	2274	2375	1951
1966	1305	1977	2240	1808	2042	2334	2339	2420	2443	2344	2366	1889
1967	1304	2161	2336	2139	2144	2488	2341	2365	2131	2614	2288	1783
1968	1563	2258	2434	2381	2259	2337	2734	2503	2180	2781	2540	1754
1969	1919	2376	2346	2332	2373	2449	2928	2561	2440	2853	2319	2190
1970	1796	2614	2397	2918	2300	2494	2996	2465	2401	2192	2767	2167
1971	1946	2611	2698	2648	2683	2745	3330	2678	2397	2786	2742	2446
1972	1584	2207	2709	2420	2260	2439	2718	2259	2390	2824	2516	2209
1973	1782	2598	2788	2387	2674	2574	3177	2942	2327	2901	2615	2077
1974	1646	2619	2558	2638	2647	2571	3285	2998	2291	3167	2695	2301
1975	1465	2622	2684	3007								

SEASONALLY ADJUSTED

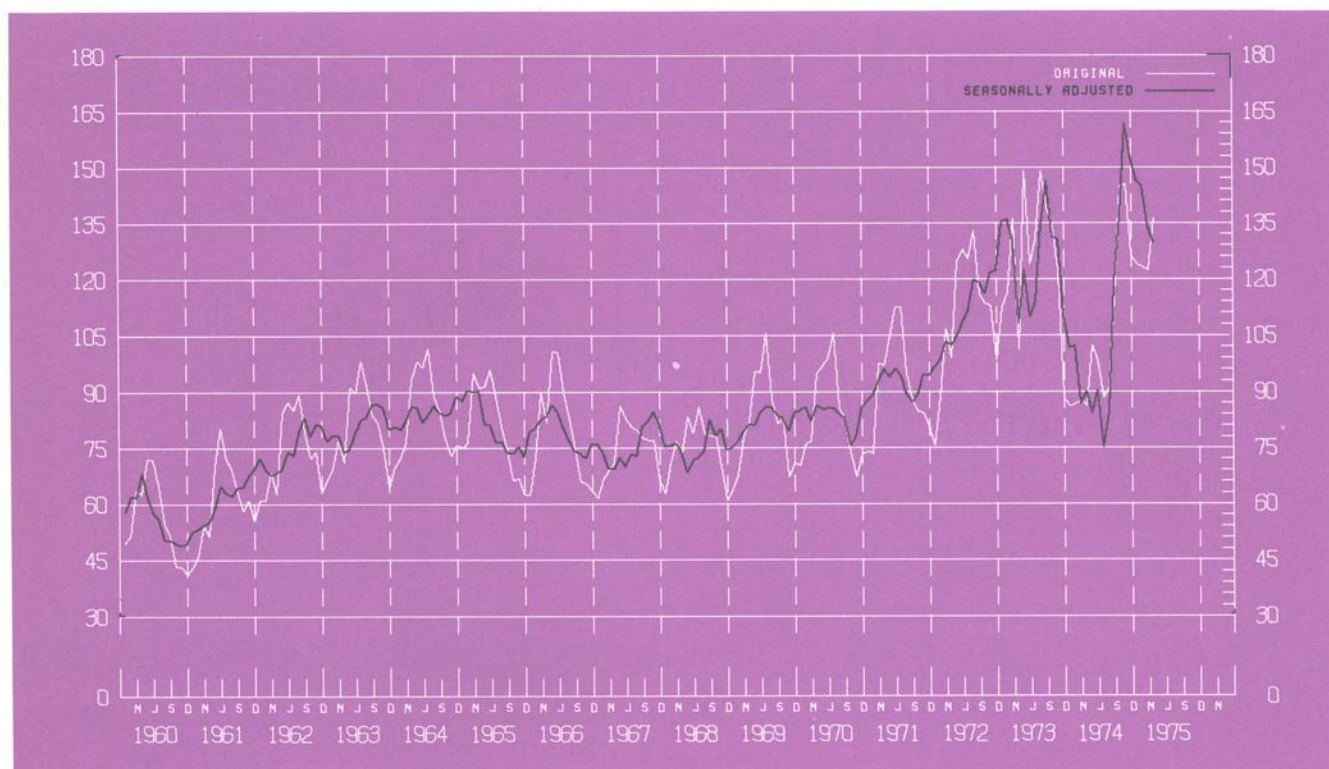
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	2059	2093	2052	2081	2230	2181	2140	1749	1749	2057	2145	2224
1961	2077	2132	2168	2080	2161	2049	2172	2291	2127	2147	2152	2080
1962	2137	2194	2052	2149	2160	2105	2159	2190	2047	2274	2123	2024
1963	2203	2108	2101	2205	2194	2147	2157	2310	2128	2221	2091	2145
1964	2178	2027	2187	2124	2048	2262	2290	2211	2292	2177	2259	2280
1965	2188	2322	2276	2005	2259	2142	2086	2211	2385	2062	2219	2223
1966	2027	2009	2030	1908	2133	2184	2081	2190	2364	2200	2207	2217
1967	1925	2186	2309	2143	2195	2274	2139	2131	2165	2337	2160	2135
1968	2258	2178	2319	2442	2256	2356	2307	2312	2280	2408	2436	2057
1969	2714	2378	2322	2363	2451	2408	2427	2430	2483	2429	2361	2506
1970	2634	2598	2504	2605	2432	2381	2427	2420	2451	1925	2751	2455
1971	2836	2670	2508	2607	2936	2619	2766	2502	2490	2508	2645	2729
1972	2480	2053	2595	2475	2299	2305	2380	2041	2525	2506	2444	2610
1973	2606	2530	2647	2477	2692	2548	2632	2616	2599	2518	2480	2533
1974	2397	2543	2498	2640	2627	2688	2649	2753	2488	2721	2663	2666
1975	2115	2740	2998	2716								

PRODUCTION

40.

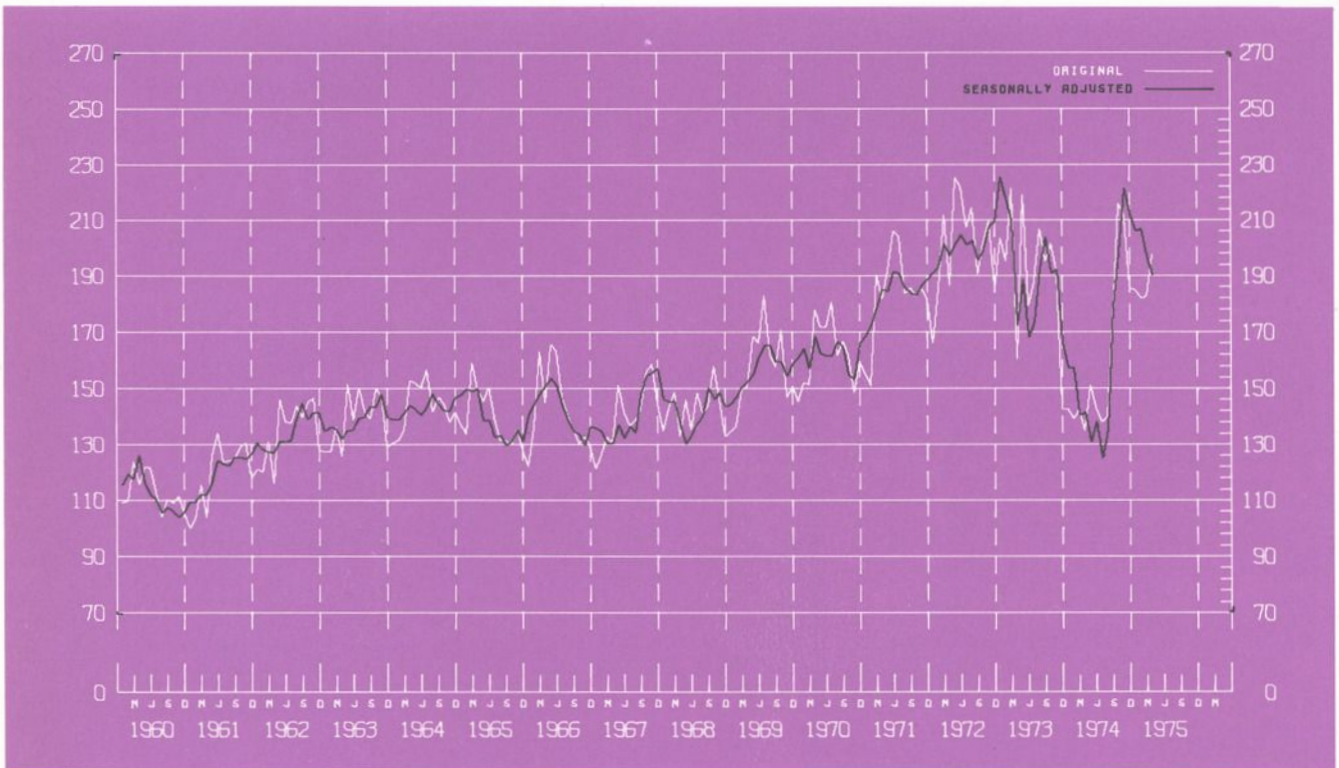
MEAT PRODUCTION
BEEF AND VEAL

*000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	49.6	51.7	63.5	62.5	72.0	71.7	64.8	54.5	51.3	43.2	42.9	41.0
1961	43.1	46.1	54.0	51.2	70.3	80.4	71.9	69.1	63.3	59.3	60.9	55.6
1962	60.9	60.8	68.3	62.7	84.7	87.3	85.2	89.4	79.2	72.4	74.0	62.9
1963	66.5	69.5	77.4	71.1	91.3	89.7	98.4	91.4	83.6	81.8	74.9	64.5
1964	69.9	72.3	76.6	93.2	98.1	96.7	101.6	88.7	85.0	77.3	73.0	75.6
1965	75.0	76.5	95.0	91.3	91.6	95.9	88.8	80.6	74.1	66.2	66.9	62.3
1966	62.4	72.3	89.7	81.3	100.8	100.5	89.8	82.7	74.3	65.7	65.2	63.2
1967	61.6	66.5	69.0	71.2	86.5	82.8	80.7	79.5	77.6	76.9	77.0	66.2
1968	62.8	71.1	76.7	73.3	83.3	78.8	86.2	78.8	78.0	78.2	70.0	60.8
1969	64.0	67.9	78.1	82.1	95.5	95.2	105.5	88.3	81.5	83.1	67.2	70.8
1970	70.3	76.0	77.0	94.3	96.8	99.1	105.6	85.9	82.5	73.9	67.3	73.3
1971	74.1	73.1	97.5	96.3	104.7	112.6	112.4	94.7	88.0	84.6	84.4	80.6
1972	75.7	88.9	105.8	98.3	124.9	127.8	125.4	133.0	115.7	113.5	112.8	98.5
1973	112.6	116.4	136.1	101.2	149.0	123.8	130.9	149.0	138.8	134.3	121.9	87.8
1974	86.2	87.0	87.5	86.2	102.3	98.1	88.6	91.0	115.3	144.8	145.4	125.9
1975	124.0	123.0	122.1	136.3								
SEASONALLY ADJUSTED												
1960	57.2	61.6	61.3	67.8	61.3	56.9	55.1	49.7	49.8	48.5	48.3	48.9
1961	52.3	52.8	54.1	54.7	58.2	64.3	62.4	61.4	64.0	64.1	67.3	69.1
1962	71.8	68.7	67.1	68.0	69.0	73.6	72.3	79.0	82.8	77.8	81.1	80.3
1963	76.6	77.9	78.0	73.6	74.3	78.7	82.1	83.2	86.4	86.3	85.2	79.7
1964	80.4	79.5	81.8	85.8	85.6	81.7	83.7	86.0	84.1	83.4	84.2	88.4
1965	87.2	89.9	89.8	89.9	81.1	80.8	76.1	76.1	73.2	73.3	74.9	72.4
1966	78.9	80.0	82.2	83.5	86.1	84.4	80.1	76.6	73.8	72.9	71.7	75.5
1967	75.5	73.5	69.9	69.0	71.9	69.7	72.8	72.3	80.5	81.8	84.2	81.7
1968	75.1	75.3	76.0	73.6	68.1	71.2	72.2	73.9	82.2	78.1	79.8	74.0
1969	74.9	76.4	73.1	80.9	80.7	84.4	85.7	85.5	83.4	82.5	79.1	84.0
1970	84.8	85.9	82.0	86.0	84.8	85.5	85.2	83.8	82.6	75.4	77.7	85.6
1971	87.2	88.7	92.4	95.8	93.5	95.7	93.9	89.2	87.1	88.8	94.1	93.9
1972	96.4	98.1	103.0	102.0	104.5	108.1	111.4	119.4	118.5	115.7	121.5	122.2
1973	135.1	135.8	129.6	107.7	122.0	109.5	113.7	134.2	146.0	130.9	130.2	109.8
1974	101.4	102.0	86.4	89.7	83.8	90.0	74.8	84.2	118.5	136.8	161.3	152.2
1975	146.1	144.7	133.9	129.3								

MEAT PRODUCTION
TOTAL MEAT
*000 TONNES



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	109.2	110.0	123.9	115.4	122.1	121.7	112.9	103.9	110.5	108.6	111.6	105.0
1961	99.9	103.6	115.5	103.4	126.2	134.5	123.5	124.2	124.7	129.2	130.9	117.8
1962	121.1	119.9	131.0	115.8	146.1	138.0	137.4	144.1	139.5	145.3	146.9	127.5
1963	127.3	127.3	136.2	125.7	151.6	138.9	150.4	141.7	139.3	149.7	147.2	129.2
1964	130.8	131.7	135.2	152.8	151.6	149.8	156.6	141.5	146.6	144.4	137.9	141.6
1965	136.6	133.4	159.2	149.2	145.2	150.4	139.7	131.3	131.0	129.5	135.7	127.7
1966	122.0	136.4	163.2	144.7	165.6	163.2	146.2	140.3	135.0	130.4	132.8	128.9
1967	121.0	126.7	132.9	129.8	151.0	141.7	136.8	138.9	142.8	156.0	158.9	144.2
1968	134.8	143.2	148.6	132.9	146.0	135.0	148.3	141.1	143.9	158.0	146.1	132.6
1969	134.8	136.9	150.1	150.6	168.5	166.0	183.3	161.7	157.4	170.7	146.8	150.7
1970	145.2	151.9	151.0	177.9	171.5	171.5	180.6	161.6	166.7	161.6	148.3	159.7
1971	154.9	150.8	190.5	181.5	192.0	206.1	204.1	183.7	185.6	182.2	185.5	181.1
1972	166.0	185.5	212.0	186.5	225.0	221.6	207.2	214.3	190.4	202.1	209.5	185.0
1973	203.6	195.1	221.4	160.2	219.3	179.3	188.0	206.9	195.1	201.6	191.4	142.2
1974	142.3	139.0	142.3	134.8	151.3	142.8	138.0	139.9	174.3	215.8	211.3	185.4
1975	184.5	181.8	182.6	197.4								

SEASONALLY ADJUSTED

1960	115.8	120.1	117.8	126.9	116.7	112.3	110.9	105.9	107.9	106.3	104.4	106.5
1961	110.0	110.1	112.9	112.4	117.1	124.6	123.3	122.7	126.1	126.1	125.2	127.1
1962	131.2	128.6	127.4	127.3	131.7	131.5	132.0	139.5	145.1	139.6	141.9	142.0
1963	135.2	136.8	136.0	132.6	135.7	135.7	139.8	140.3	143.8	143.4	148.3	140.1
1964	139.3	139.0	141.4	144.6	142.8	140.7	143.5	148.3	144.9	142.5	142.0	147.3
1965	148.1	150.1	149.2	150.3	138.8	139.1	133.0	133.7	130.0	131.5	135.7	131.3
1966	141.0	144.9	148.5	151.1	154.1	151.1	144.3	138.8	134.7	133.7	130.1	136.9
1967	136.1	135.0	130.4	130.8	137.5	132.4	136.8	134.5	148.3	154.9	156.0	157.4
1968	146.2	145.1	146.0	137.7	130.5	133.6	137.9	140.3	150.2	146.2	148.9	143.5
1969	144.9	147.3	150.7	152.9	155.3	161.7	165.5	165.4	159.8	159.7	154.2	159.4
1970	161.0	164.2	157.2	168.7	162.4	161.6	161.5	166.8	164.9	155.0	153.0	166.6
1971	168.8	172.4	179.0	185.4	184.2	191.5	190.7	185.7	183.8	182.6	186.8	188.9
1972	191.3	193.2	201.4	197.3	201.7	204.8	201.2	202.9	195.4	199.7	208.0	209.7
1973	225.6	217.6	209.5	172.4	188.7	167.9	173.5	192.7	204.1	190.8	192.5	165.9
1974	157.2	157.3	140.4	141.7	130.8	138.5	124.9	135.6	179.2	198.5	221.5	212.1
1975	206.0	206.9	196.7	189.9								

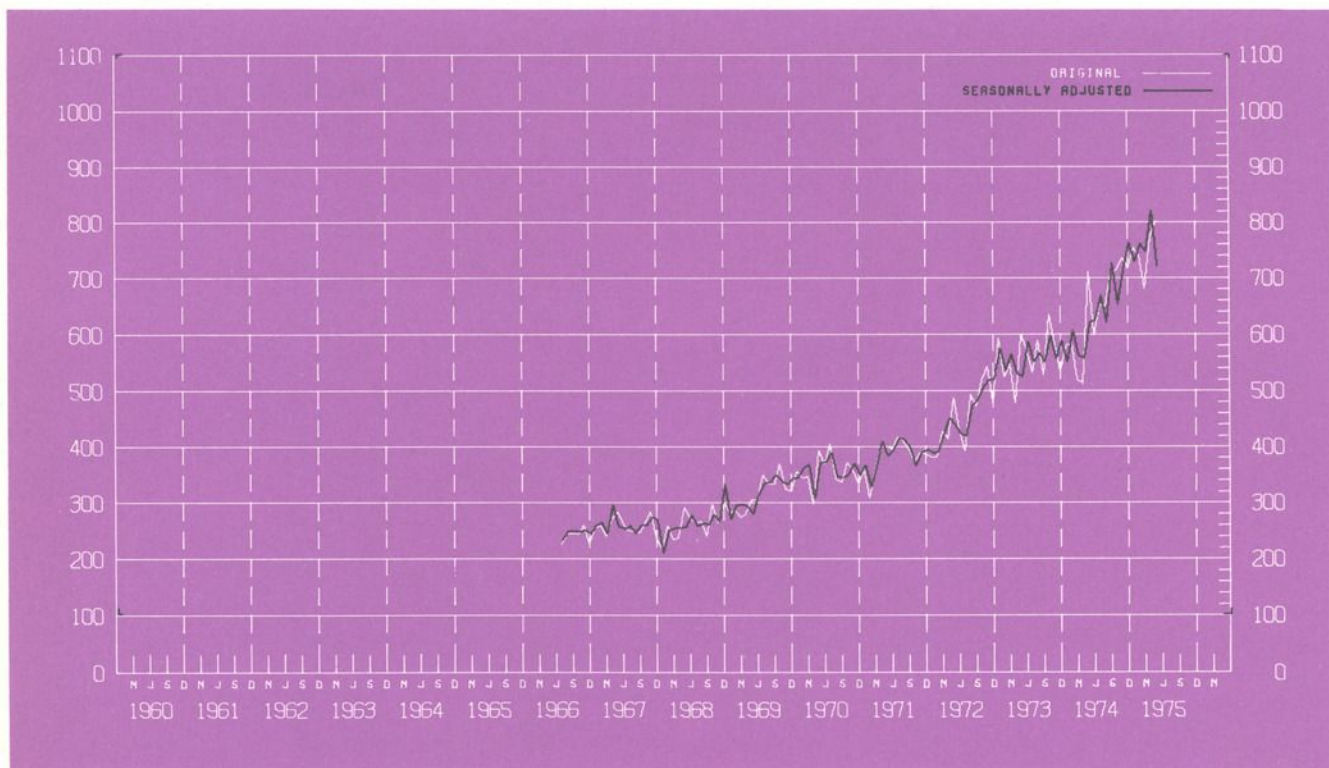
WHOLE MILK PRODUCTION, ALL PURPOSES
MILLION LITRES

YE AR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1960	690.0	569.3	481.4	349.8	297.0	275.7	316.2	456.9	585.5	707.7	741.3	717.0
1961	608.0	465.3	465.0	362.4	345.8	317.3	359.5	497.6	652.2	809.4	808.3	767.7
1962	686.3	536.9	470.9	365.9	312.7	295.1	366.3	516.3	635.6	804.9	785.9	752.4
1963	701.6	579.7	495.8	406.8	326.7	300.4	375.7	506.4	652.6	807.6	823.0	781.0
1964	673.9	535.7	511.0	416.9	371.1	347.8	418.5	569.4	723.2	860.1	858.3	818.3
1965	705.4	540.3	461.7	344.0	312.7	302.3	377.9	548.6	725.0	860.2	837.9	808.2
1966	680.6	522.4	485.2	404.8	344.9	323.3	404.2	596.2	750.4	901.9	901.9	839.3
1967	762.7	591.3	527.4	387.9	338.4	297.6	390.0	571.0	724.2	877.4	856.7	785.0
1968	700.9	538.2	434.3	337.7	299.4	292.8	404.8	583.1	736.8	849.6	820.4	777.4
1969	684.7	519.8	508.7	413.0	345.0	321.7	426.6	620.1	788.8	909.5	885.8	850.6
1970	763.4	601.1	530.4	434.7	361.8	349.7	446.2	622.0	736.2	867.6	887.4	851.2
1971	741.5	584.2	525.6	373.6	307.9	305.7	397.0	586.6	714.3	850.2	846.9	826.8
1972	737.0	579.3	518.6	380.0	329.4	312.8	389.8	549.6	700.1	860.0	875.9	781.9
1973	637.8	512.5	534.7	425.5	355.6	328.1	422.5	602.7	723.5	891.2	862.0	776.1
1974	678.6	507.7	420.4	313.3	288.6	283.2	382.2	527.6	657.2	793.5	832.5	795.8
1975	676.9	493.3	436.8									

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TOTAL EXPORTS

\$ MILLION



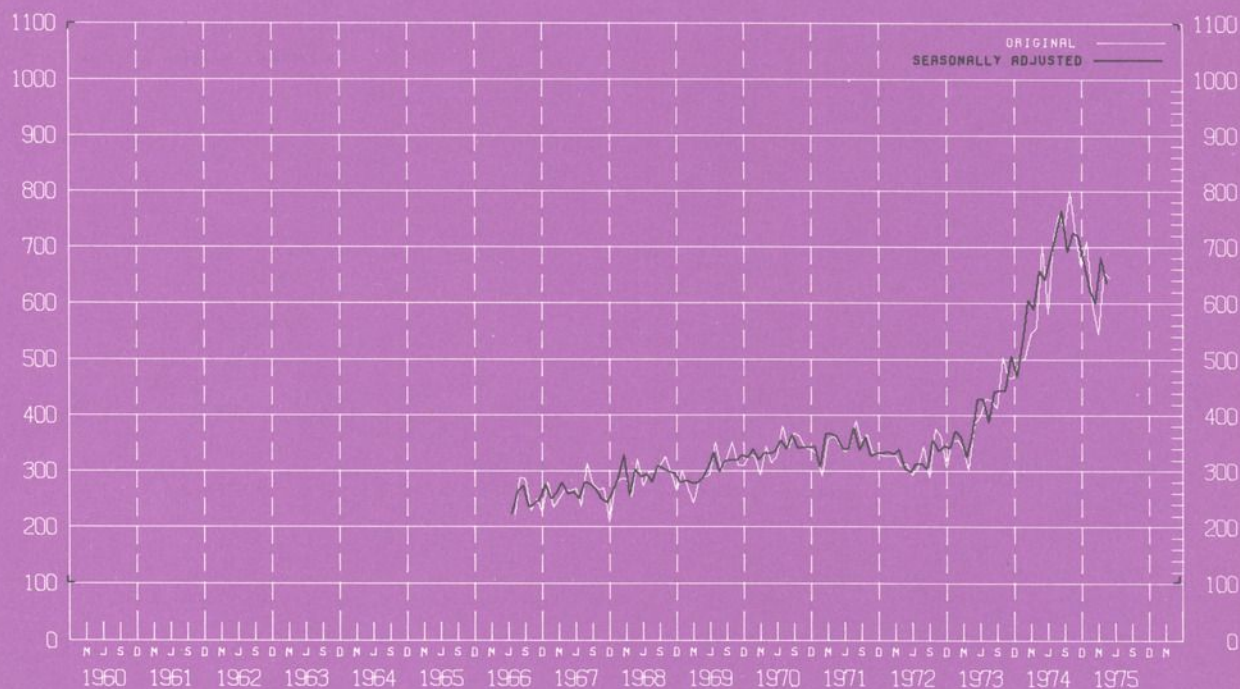
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1966							226.2	245.2	246.5	244.4	259.0	228.1
1967	256.3	260.1	239.2	270.0	284.5	264.4	249.0	247.7	246.1	265.9	283.6	238.6
1968	215.7	259.3	234.4	239.7	292.5	272.2	264.2	268.1	239.1	297.7	263.1	302.4
1969	282.9	288.3	274.7	282.9	306.8	304.0	350.1	333.1	331.9	369.6	323.7	320.1
1970	355.9	344.1	348.8	297.4	394.6	368.0	406.5	342.3	336.8	372.4	358.3	334.5
1971	361.6	308.5	359.9	399.5	401.0	394.7	418.3	409.3	396.5	372.5	390.5	386.4
1972	380.3	380.5	428.6	413.2	487.2	429.9	392.3	494.9	471.0	520.3	543.0	477.3
1973	594.1	523.0	547.3	478.3	600.8	571.4	532.3	589.5	528.3	636.5	582.6	534.5
1974	580.5	586.6	520.7	512.5	712.7	597.7	651.2	649.2	709.2	715.7	736.3	716.3
1975	753.1	740.2	680.7	774.8	802.2							

SEASONALLY ADJUSTED

1966							231.9	247.1	248.9	245.8	250.0	242.9
1967	258.4	263.8	242.7	294.2	255.7	250.5	258.8	243.3	257.9	258.1	272.4	265.5
1968	207.7	249.8	253.4	253.9	255.5	275.9	256.5	262.3	257.1	276.2	263.1	332.4
1969	267.3	293.3	296.4	289.4	277.1	313.2	333.5	336.4	347.1	338.9	330.4	342.2
1970	344.0	359.4	367.5	303.5	370.7	372.4	388.0	344.3	341.1	350.1	367.4	348.3
1971	366.5	325.1	361.2	407.6	381.4	392.2	414.0	410.9	395.2	363.8	388.9	394.5
1972	386.6	390.5	419.1	449.7	438.6	422.9	415.2	472.8	481.4	504.1	517.1	519.7
1973	574.3	533.7	564.9	529.2	521.6	585.5	549.3	565.6	550.6	596.5	555.3	588.7
1974	549.9	605.9	559.9	556.2	620.3	625.2	668.0	619.8	726.1	652.7	713.4	761.3
1975	728.9	759.6	746.3	820.0	719.3							

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

TOTAL IMPORTS
\$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1966							205.8	288.5	285.9	227.6	249.1	226.2
1967	279.3	233.2	250.2	265.2	264.0	269.3	236.2	314.2	276.2	265.3	269.9	207.1
1968	276.6	286.9	285.0	251.3	321.5	272.7	298.8	298.5	310.6	326.8	295.6	263.2
1969	300.6	270.8	241.9	279.0	289.0	293.7	351.9	302.4	322.7	352.9	310.7	310.5
1970	329.1	323.4	291.3	344.3	314.3	327.7	379.5	340.6	367.7	360.4	341.2	336.3
1971	332.8	289.3	356.2	363.9	347.1	334.9	345.2	390.3	351.5	365.6	331.8	329.4
1972	325.1	325.9	323.2	309.6	313.4	291.3	305.8	344.2	288.9	376.6	361.7	305.0
1973	355.8	355.6	340.6	301.7	386.8	398.0	429.1	423.7	412.2	503.2	465.4	467.5
1974	497.4	504.1	545.0	556.1	702.2	579.2	714.9	757.6	731.7	797.3	720.8	664.5
1975	709.8	593.0	544.5	654.3	644.7							

SEASONALLY ADJUSTED												
1966							221.1	261.3	272.3	231.7	239.1	247.9
1967	274.9	247.3	260.7	278.7	256.3	262.3	248.4	277.9	274.2	264.4	248.6	239.9
1968	261.0	285.1	328.1	253.1	302.6	287.3	293.2	278.7	308.8	302.6	296.1	294.3
1969	278.7	282.8	275.8	276.0	286.2	304.1	331.4	298.5	318.0	320.9	317.0	328.2
1970	321.6	337.2	318.7	331.4	330.6	335.4	354.9	337.2	363.3	339.2	341.9	342.7
1971	343.2	305.6	365.6	365.4	358.4	338.9	337.4	376.8	335.1	360.4	325.1	332.7
1972	331.9	333.3	327.0	338.3	303.3	295.7	311.0	311.9	301.0	353.4	334.5	343.0
1973	338.5	369.9	359.0	324.1	359.7	427.4	427.8	385.6	442.1	444.3	443.6	506.5
1974	467.3	525.0	604.3	588.0	655.1	640.7	682.3	722.6	764.7	689.2	723.5	715.5
1975	670.3	621.4	598.4	679.2	633.5							

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

EXPORTS OF WOOL

\$'000



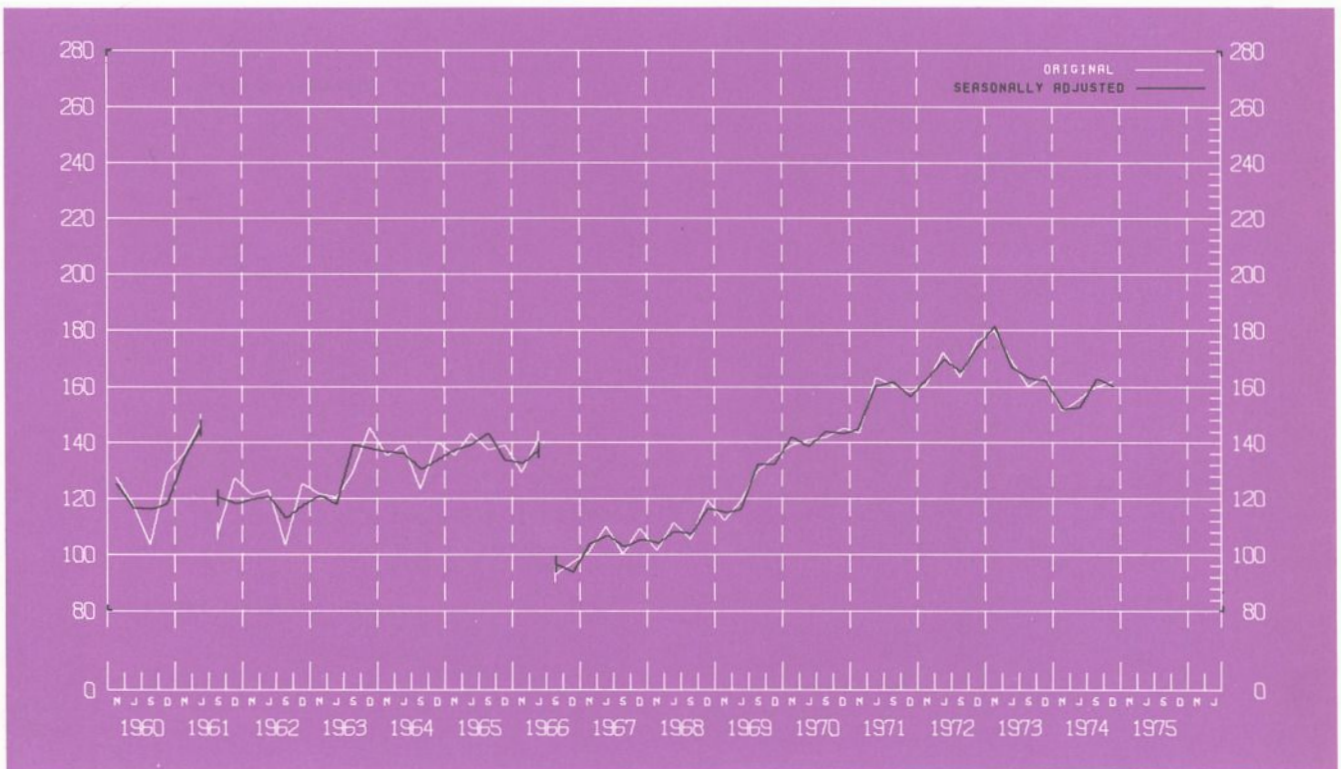
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	67036	70716	78738	59240	56892	60654	51550	29690	34870	51162	67020	69440
1961	66066	57350	65054	57180	57548	61964	55878	36106	36184	73354	87186	74118
1962	76300	64106	67182	64030	56716	53888	51236	32836	42986	67564	86884	75164
1963	76118	63016	72740	65324	67652	57744	73082	39642	52956	91360	103732	104704
1964	100958	87464	73758	93530	64522	75242	66332	40540	44134	78060	82368	89416
1965	79964	62188	77364	63448	53924	69314	60794	44539	49108	56617	81473	80423
1966	69276	63988	80691	65265	62803	69875	61318	52965	49241	65388	85944	74068
1967	82046	69557	67315	64200	68150	66354	61715	43861	40188	58266	74330	57858
1968	62333	67093	61785	59173	69298	59839	63163	48405	37307	70586	73395	82622
1969	89427	70900	75393	67830	57236	68324	76800	43793	38275	70494	70504	68736
1970	82119	62975	65345	53776	65566	63683	55569	36098	37729	41049	48885	39484
1971	55825	43005	46955	47213	43718	48304	43885	38128	24225	33341	38784	47550
1972	47908	46423	69984	61377	71949	58645	62243	72834	41678	57703	82437	103238
1973	137202	124869	123482	106867	135609	106368	114355	98221	62114	102009	100656	95068
1974	158529	106629	86116	73755	90644	68531	95150	69302	38741	34107	43269	58221
1975	78259	72727	53083									

SEASONALLY ADJUSTED

1960	62171	68259	63377	64028	60132	61386	59512	54211	50011	49407	51280	54253
1961	58738	54754	56686	58913	60367	63718	64346	60759	56020	66986	66308	61416
1962	66180	61772	59425	66692	56357	59017	54772	56399	65674	61919	67771	63393
1963	61875	61103	67931	65062	70111	61584	76164	68846	80268	80569	87398	84522
1964	85064	85359	68680	85234	71973	75021	67662	71700	63299	76255	67670	69154
1965	70220	63114	67300	62877	58960	66534	63759	71588	70498	58949	65367	66733
1966	62114	63047	66502	69837	63011	65985	66621	80613	73387	69357	68718	65060
1967	68284	68414	61875	63859	65994	63877	66520	60213	65333	59372	60934	53847
1968	58725	60784	58523	58795	65308	61098	62274	57740	59989	68707	68957	73021
1969	71289	68389	71696	65757	54746	69003	71026	62797	59916	73655	67926	61041
1970	66762	59558	61909	49410	64222	61975	53487	49895	58392	45405	48224	33757
1971	45199	41303	41632	47304	42093	45972	43696	47647	37876	39267	38128	43084
1972	39494	39645	63427	63651	63423	57095	64888	82566	72897	64569	80901	102459
1973	103070	113092	113180	112323	112410	112166	111868	113595	107454	114578	104365	94808
1974	111388	95271	82950	74203	78732	71929	92004	81281	66278	36612	49485	54497
1975	57415	63970	54222									

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

INDEX OF VALUE OF EXPORTS AT CONSTANT PRICES



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	127A	117	103	129
1961	136	147	108B	127
1962	121	123	103	125
1963	121	120	129	145
1964	135	139	123	140
1965	135	143	137	139
1966	129	141	93C	97
1967	101	110	100	109
1968	101	111	105	119
1969	112	119	130	135
1970	139	141	142	145
1971	143	163	160	158
1972	161	172	163	176
1973	180	169	160	164
1974	151	155	160	162

SEASONALLY ADJUSTED

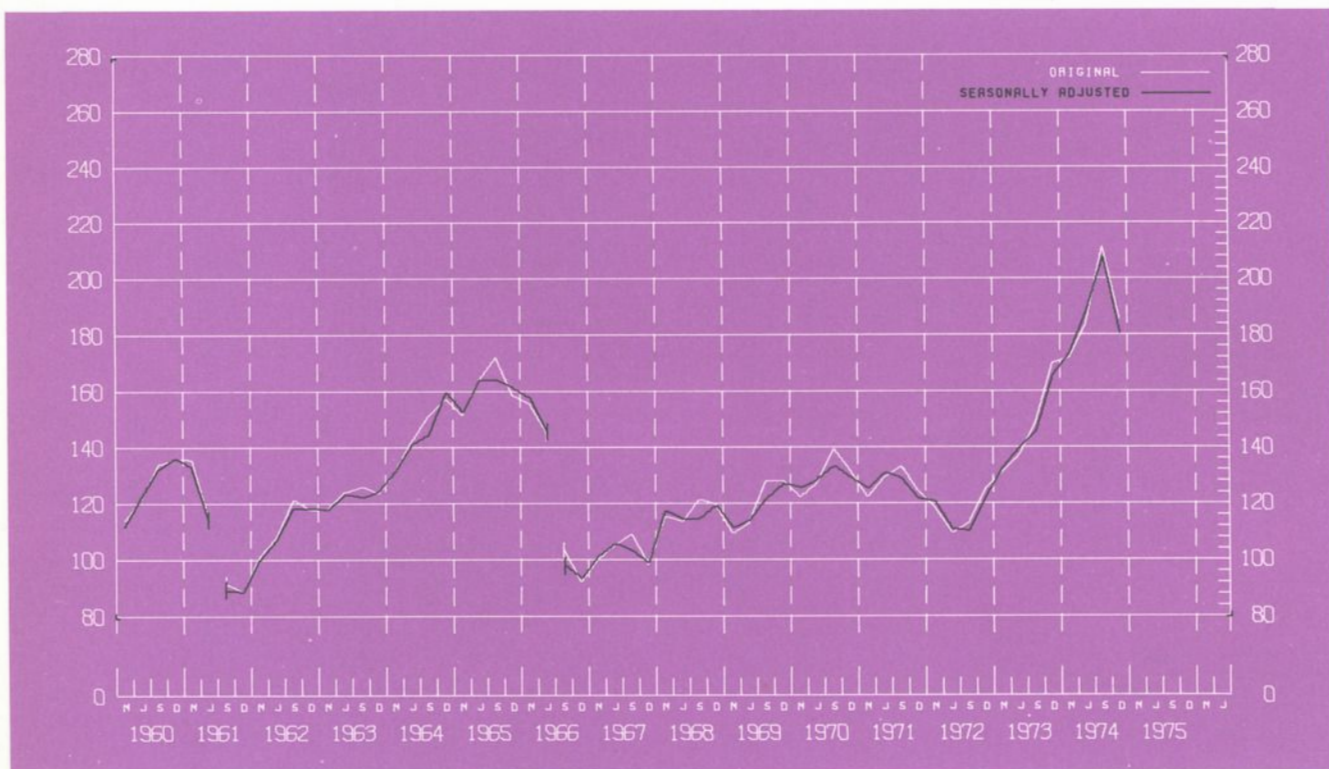
1960	125A	117	116	118
1961	134	145	120B	118
1962	120	121	113	118
1963	121	118	139	138
1964	136	136	130	134
1965	138	139	144	134
1966	132	137	96C	93
1967	104	107	103	105
1968	103	108	107	116
1969	115	117	133	133
1970	142	138	144	143
1971	145	160	162	156
1972	163	170	166	174
1973	181	166	163	163
1974	152	153	163	160

(A) UP TO JUNE QUARTER 1961 INDEX BASED ON VALUE OF EXPORTS AT AVERAGE 1955-56 PRICES (BASE YEAR 1955-56=100).

(B) FROM SEPTEMBER QUARTER 1961 TO JUNE QUARTER 1966 INDEX BASED ON VALUE OF EXPORTS AT AVERAGE 1959-60 PRICES (BASE YEAR 1959-60=100).

(C) FROM SEPTEMBER QUARTER 1966 INDEX BASED ON VALUE OF EXPORTS OF MERCHANDISE AT AVERAGE 1966-67 PRICES (BASE YEAR 1966-67=100).

INDEX OF VALUE OF IMPORTS AT CONSTANT PRICES



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	114A	122	134	136
1961	135	114	91B	88
1962	101	108	121	117
1963	118	124	126	123
1964	131	142	151	157
1965	151	164	172	158
1966	155	145	103C	92
1967	100	105	109	98
1968	115	113	121	119
1969	109	113	128	128
1970	122	127	139	131
1971	122	129	133	124
1972	118	109	113	125
1973	131	137	149	170
1974	172	184	211	185

SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	113A	123	133	137
1961	134	115	90B	89
1962	101	108	119	119
1963	118	124	123	125
1964	133	142	146	161
1965	153	165	165	162
1966	158	146	98C	94
1967	102	106	103	99
1968	118	115	115	120
1969	112	115	122	127
1970	126	129	134	130
1971	126	132	129	122
1972	120	112	111	123
1973	133	141	147	166
1974	174	188	209	181

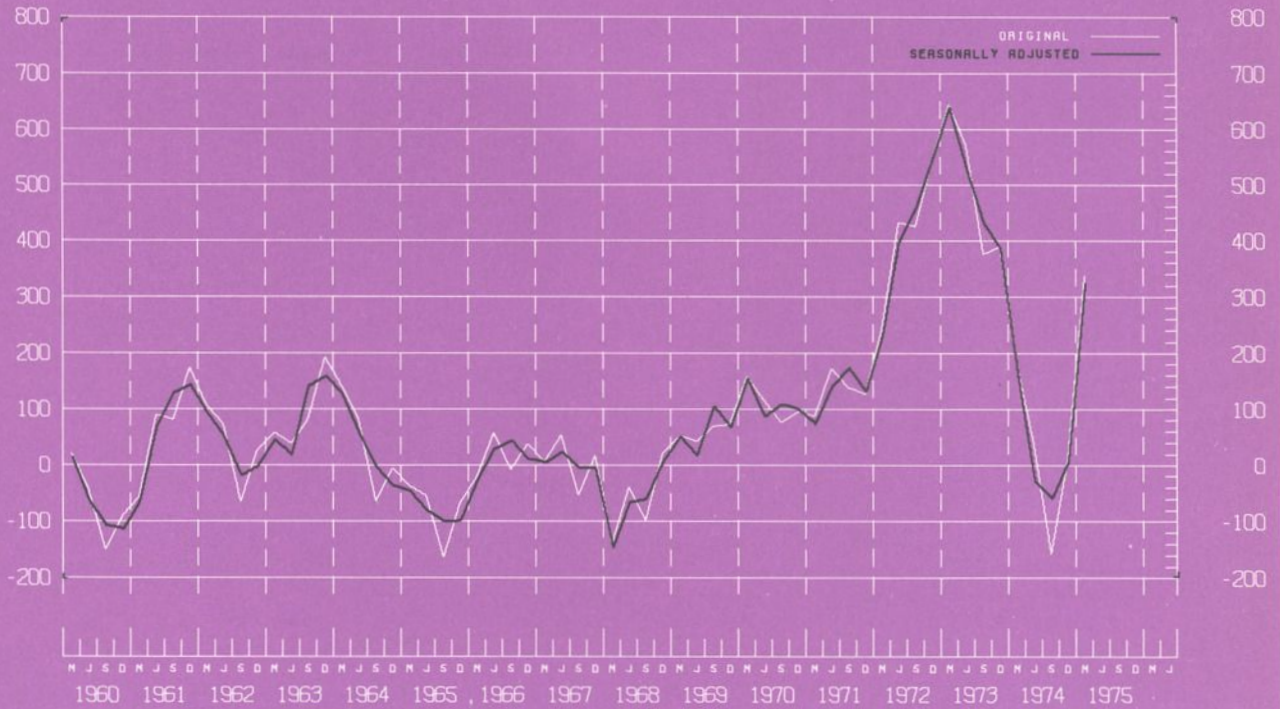
(A) UP TO JUNE QUARTER 1961 INDEX BASED ON VALUE OF IMPORTS AT AVERAGE 1955-56 PRICES (BASE YEAR 1955-56=100).

(B) FROM SEPTEMBER QUARTER 1961 TO JUNE QUARTER 1966 INDEX BASED ON VALUE OF IMPORTS AT AVERAGE 1959-60 PRICES (BASE YEAR 1959-60=100).

(C) FROM SEPTEMBER QUARTER 1966 INDEX BASED ON VALUE OF IMPORTS OF MERCHANDISE AT AVERAGE 1966-67 PRICES (BASE YEAR 1966-67=100).

BALANCE OF PAYMENTS - CURRENT ACCOUNT
BALANCE OF TRADE

\$ MILLION



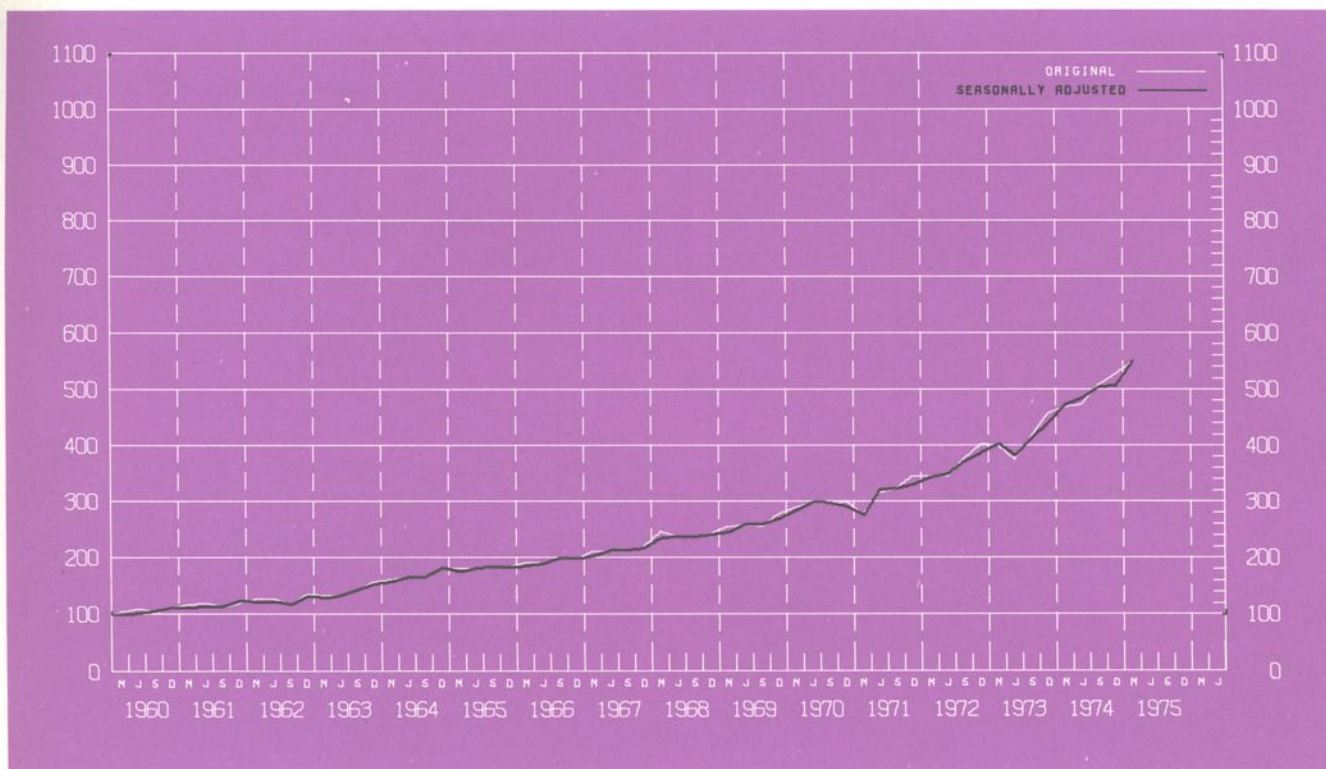
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	20	-44	-150	-90
1961	-55	89	79	173
1962	105	71	-66	28
1963	57	37	81	192
1964	139	80	-63	-5
1965	-38	-56	-164	-66
1966	-20	57	-7	38
1967	6	53	-54	18
1968	-140	-39	-100	22
1969	52	41	69	74
1970	158	116	76	95
1971	85	171	137	125
1972	241	431	423	546
1973	644	570	375	390
1974	177	35	-157	12
1975	338			

SEASONALLY ADJUSTED

1960	15	-62	-106	-112
1961	-61	69	132	148
1962	96	53	-16	2
1963	48	19	143	161
1964	130	59	-2	-36
1965	-46	-79	-100	-96
1966	-24	32	46	12
1967	5	26	-4	-3
1968	-146	-63	-57	7
1969	51	17	106	68
1970	155	88	110	99
1971	73	141	174	132
1972	231	400	457	548
1973	640	529	431	386
1974	163	-29	-59	7
1975	324			

BALANCE OF PAYMENTS - CURRENT ACCOUNT
TOTAL INVISIBLE CREDITS

\$ MILLION



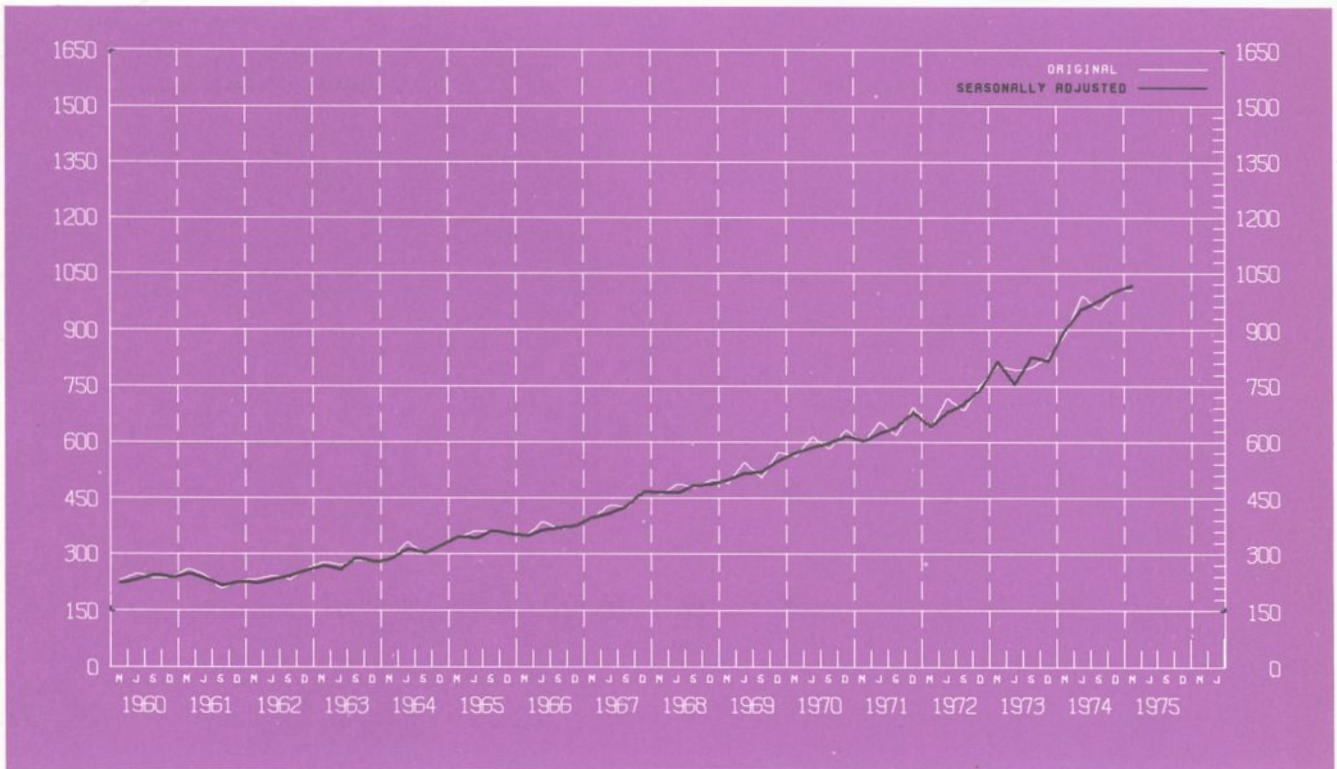
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	103	109	101	112
1961	117	113	111	120
1962	127	127	116	136
1963	131	134	144	158
1964	162	166	166	182
1965	181	179	183	183
1966	192	189	200	197
1967	212	212	212	220
1968	245	236	235	244
1969	256	258	254	278
1970	289	297	296	299
1971	276	316	324	345
1972	345	343	375	401
1973	400	374	416	458
1974	470	473	507	528
1975	547			

SEASONALLY ADJUSTED

1960	99	104	107	114
1961	113	115	115	125
1962	122	123	118	134
1963	129	135	146	156
1964	160	168	168	183
1965	176	183	185	184
1966	187	192	202	200
1967	205	215	216	219
1968	238	240	240	243
1969	248	262	261	272
1970	285	302	298	291
1971	276	323	325	334
1972	346	352	374	389
1973	405	384	415	443
1974	475	487	507	509
1975	551			

BALANCE OF PAYMENTS - CURRENT ACCOUNT
TOTAL INVISIBLE DEBITS

\$ MILLION



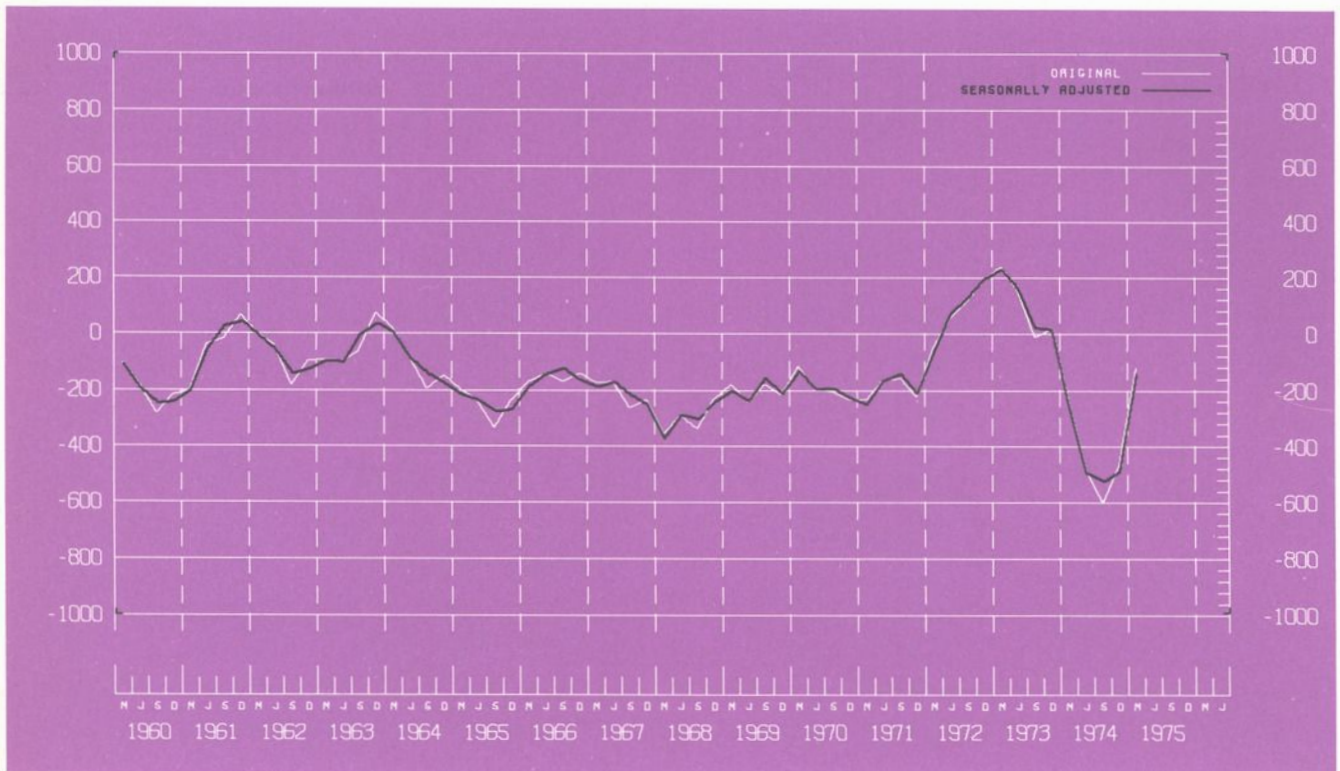
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	231	249	234	238
1961	261	243	206	231
1962	235	242	232	262
1963	279	270	284	279
1964	286	334	299	324
1965	344	362	356	353
1966	345	386	366	377
1967	395	433	422	471
1968	459	488	476	500
1969	490	545	504	572
1970	562	614	582	633
1971	596	653	619	693
1972	635	718	683	756
1973	804	792	802	827
1974	884	991	954	1006
1975	1004			

SEASONALLY ADJUSTED

1960	225	238	250	240
1961	251	237	219	230
1962	226	236	245	261
1963	273	260	294	281
1964	290	318	307	327
1965	350	344	365	357
1966	351	368	374	380
1967	401	415	432	471
1968	467	467	490	492
1969	503	522	526	556
1970	576	590	604	621
1971	607	631	644	683
1972	646	685	707	747
1973	818	758	830	820
1974	904	959	981	1009
1975	1023			

BALANCE OF PAYMENTS - CURRENT ACCOUNT
BALANCE ON CURRENT ACCOUNT

\$ MILLION

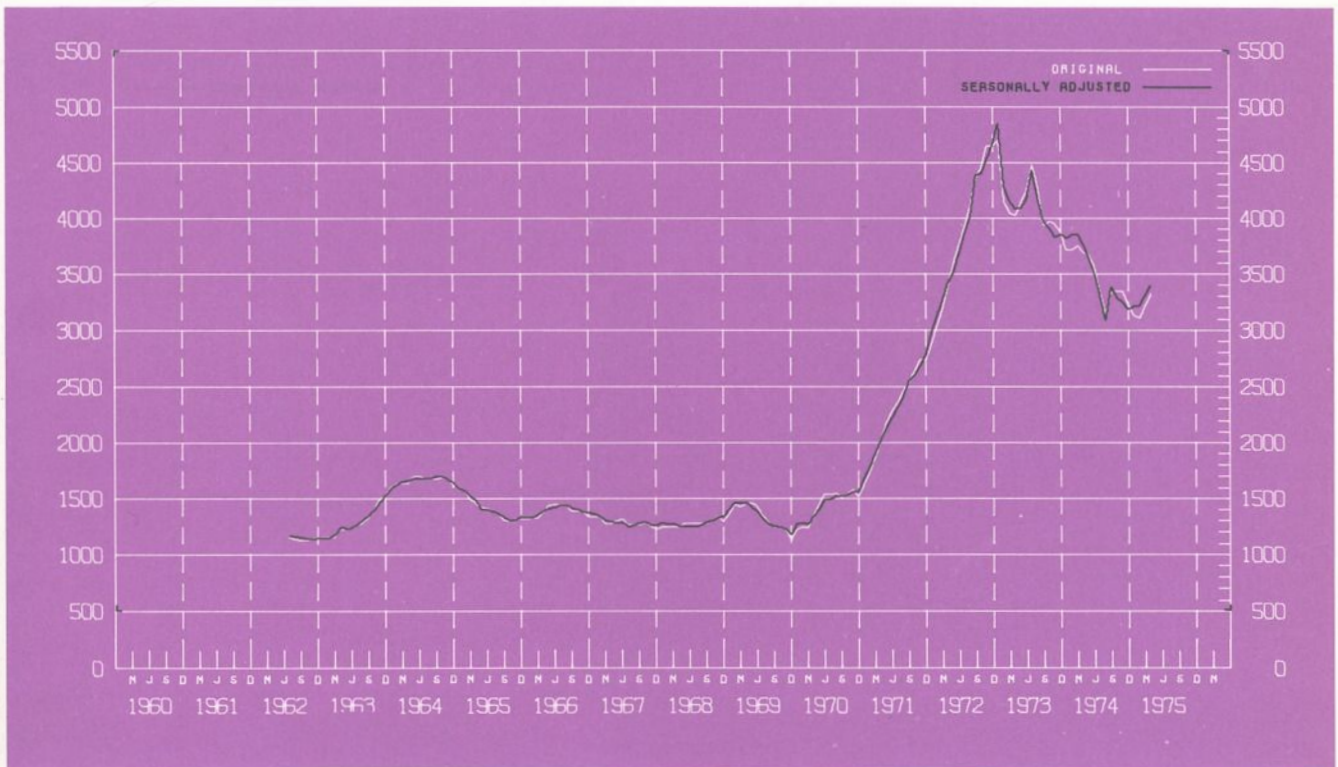


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	-107	-184	-282	-217
1961	-199	-35	-16	62
1962	-3	-43	-182	-97
1963	-90	-98	-58	72
1964	15	-87	-196	-148
1965	-201	-239	-337	-236
1966	-173	-140	-173	-141
1967	-175	-167	-264	-232
1968	-354	-290	-341	-233
1969	-180	-245	-180	-219
1970	-114	-201	-209	-237
1971	-234	-165	-157	-222
1972	-49	56	116	191
1973	240	152	-10	21
1974	-236	-481	-603	-465
1975	-118			

SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	-110	-196	-249	-238
1961	-199	-53	28	43
1962	-7	-59	-143	-123
1963	-94	-105	-4	36
1964	0	-91	-142	-180
1965	-220	-241	-280	-268
1966	-188	-143	-125	-167
1967	-190	-173	-220	-256
1968	-374	-290	-307	-242
1969	-283	-242	-158	-215
1970	-136	-198	-195	-230
1971	-256	-167	-144	-216
1972	-68	67	123	190
1973	227	156	15	9
1974	-265	-501	-533	-493
1975	-147			

INTERNATIONAL LIQUIDITY
OFFICIAL RESERVE ASSETS
(SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA)
\$ MILLION

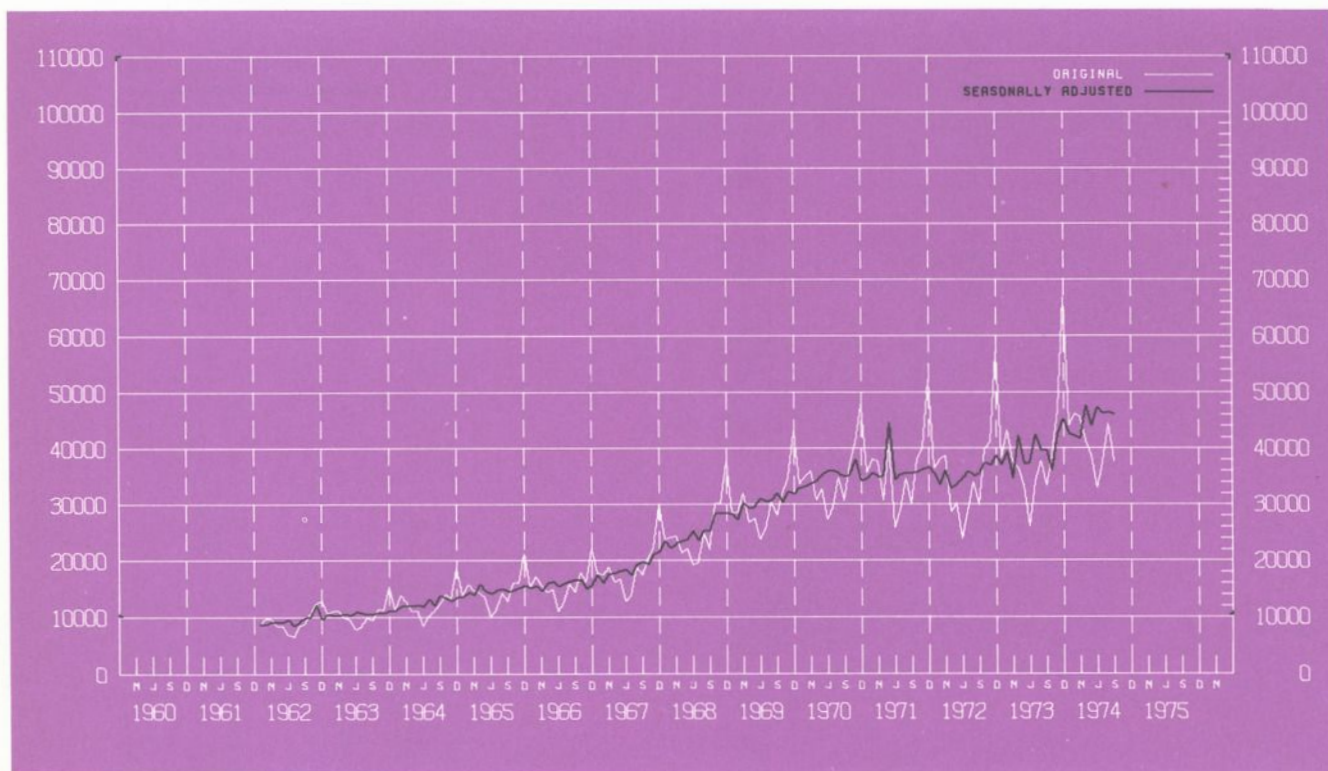


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1962							1151	1134	1121	1132	1147	1151
1963	1163	1161	1163	1230	1232	1243	1263	1294	1331	1402	1492	1531
1964	1604	1639	1625	1644	1701	1696	1673	1672	1675	1691	1674	1620
1965	1586	1574	1492	1453	1412	1403	1375	1348	1299	1293	1320	1310
1966	1312	1333	1333	1381	1439	1447	1452	1442	1380	1392	1377	1327
1967	1339	1333	1273	1277	1300	1315	1259	1268	1264	1291	1254	1218
1968	1250	1254	1244	1237	1280	1277	1267	1267	1276	1301	1339	1289
1969	1356	1442	1422	1459	1463	1420	1342	1277	1236	1230	1227	1126
1970	1224	1251	1232	1343	1443	1538	1526	1546	1504	1535	1583	1511
1971	1619	1726	1855	2011	2181	2280	2356	2459	2536	2627	2735	2726
1972	2871	3026	3179	3385	3586	3764	3921	4097	4359	4462	4645	4648
1973	4704	4136	4037	4021	4135	4248	4481	4264	3932	3966	3937	3871
1974	3709	3711	3750	3693	3662	3560	3327	3134	3348	3337	3338	3217
1975	3133	3101	3220	3321								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1962							1161	1147	1139	1133	1131	1146
1963	1152	1150	1178	1241	1216	1237	1270	1306	1352	1404	1472	1528
1964	1592	1625	1648	1659	1678	1684	1676	1681	1701	1592	1655	1627
1965	1580	1563	1514	1466	1390	1387	1370	1351	1317	1292	1309	1329
1966	1315	1325	1354	1390	1411	1421	1439	1440	1397	1391	1370	1361
1967	1354	1331	1294	1281	1267	1283	1241	1262	1278	1290	1249	1262
1968	1277	1259	1266	1236	1241	1238	1243	1257	1287	1299	1333	1343
1969	1397	1460	1450	1455	1413	1374	1313	1262	1243	1226	1216	1172
1970	1266	1276	1259	1342	1404	1491	1493	1523	1511	1526	1561	1554
1971	1677	1772	1901	2017	2125	2218	2309	2413	2550	2602	2679	2768
1972	2970	3123	3264	3415	3520	3675	3857	4013	4389	4400	4527	4664
1973	4852	4283	4145	4079	4086	4163	4427	4178	3964	3898	3823	3850
1974	3810	3845	3847	3758	3636	3497	3297	3075	3379	3276	3239	3184
1975	3210	3211	3304	3385								

SHORT-TERM VISITORS ARRIVING
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1962	8531	9755	9663	8403	8370	6825	6499	8491	8904	10598	12363A	12922
1963	10618	11142	11046	9753	9343	7859	8413	9738	9399	11491	11233	15342
1964	11156	13703	12678	10921	11173	8371	10173	11266	12431	14019	13292	18695
1965	13732	15781	14686	14202	13410	10079	11486	14158	12709	15906	15915	21264
1966	15221	17156	15658	14394	15041	10952	12644	15833	14388	17861	16148	21966
1967	17695	17473	18700	16104	16793	12876	13761	18742	17337	20216	22395	29729
1968	23872	24133	24444	21481	22186	19169	19820	24793	21919	30251	30199	37622
1969	28483	28582	32093	26882	27591	23890	25654	30345	28061	32018	34714	42964
1970	33612	34979	35991	30851	32734	27268	29504	34712	30585	37215	40954	47723
1971	35637	37983	37679	30517	40734B	25715	28939	34588	30019	38166	40133	52283
1972	36423	38053	38812	28676	30142	23808	28734	33921	29751	39967	41135	56981
1973	38159	43171	37594	36305	33145	26087	34130	37761	33102	38733	47083	66854
1974	44047C	46101	45335	41279	38548	32881	37603	44368	37643			

SEASONALLY ADJUSTED

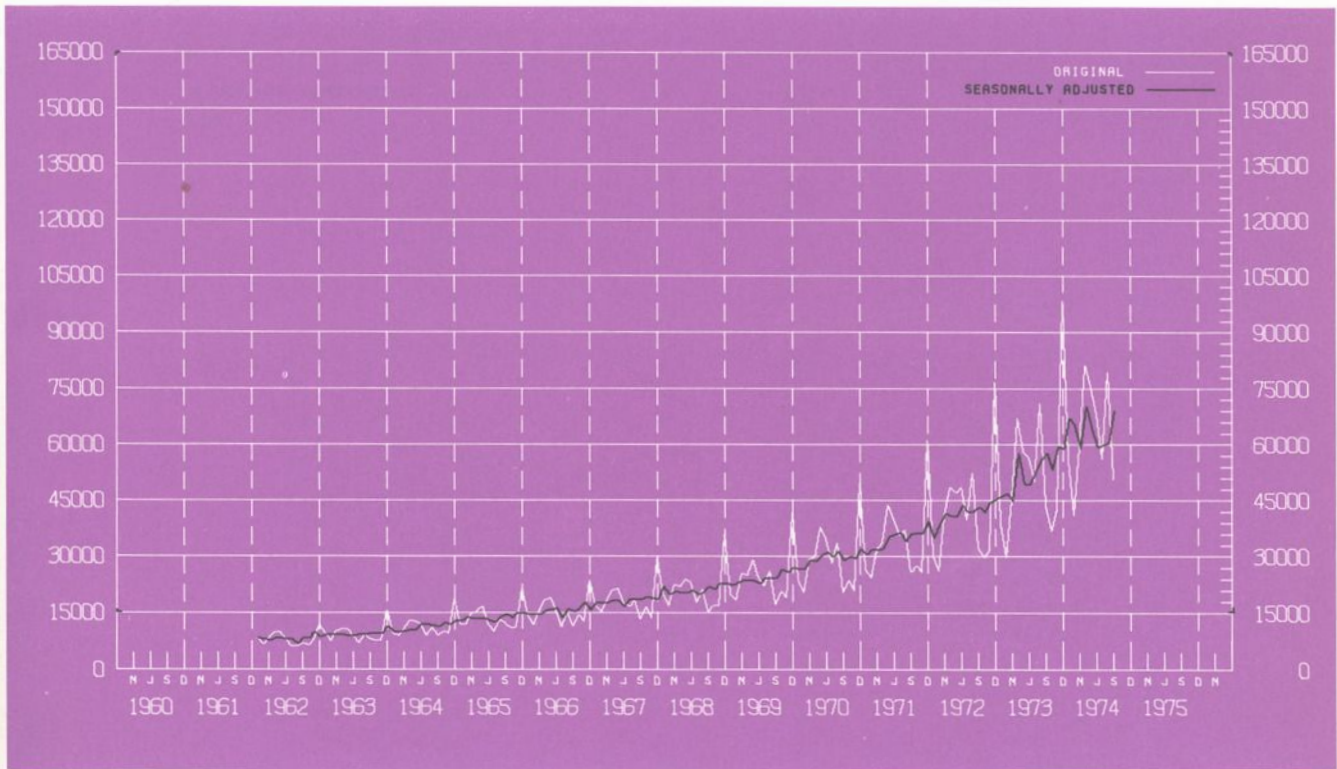
1962	8321	8546	8976	9030	8936	9451	8121	9861	9760	9778	12019A	9337
1963	10344	9913	10216	10422	10082	10841	10473	10284	10497	10516	10670	11082
1964	10993	11729	11765	11753	11950	11626	12911	11739	13636	12965	12691	13340
1965	13404	14208	13522	15596	14372	13795	14542	14725	14229	14640	14960	15308
1966	14836	15490	14434	15633	16196	15251	15891	16256	16463	16494	14859	15652
1967	17256	15815	17446	17569	17984	18287	17260	19196	19692	19045	20905	21418
1968	23235	22012	22823	23382	23669	24986	23401	25276	24941	28231	28241	28260
1969	27956	27022	30080	29078	29488	30889	30190	30634	31787	30157	31998	31545
1970	32706	33053	33675	34080	35030	35827	35752	35145	34586	35177	37737	34099
1971	34423	35308	34542	35010	44461B	34298	35286	35383	35317	35569	36167	36480
1972	35257	33222	35762	32524	33460	34425	35578	34804	35409	37219	36678	38441
1973	36734	39142	34491	42007	37025	37277	42151	39368	39451	35749	42405	44905
1974	42455C	41713	41304	47442	43724	46908	45935	46178	45763			

(A) AFFECTED BY 1962 COMMONWEALTH GAMES.

(B) AFFECTED BY 1971 INTERNATIONAL ROTARY CONVENTION.

(C) CHANGE IN RECORDING PROCEDURES FROM JANUARY 1974 - SEE EXPLANATORY NOTES.

SHORT-TERM AUSTRALIAN RESIDENTS DEPARTING
NUMBER



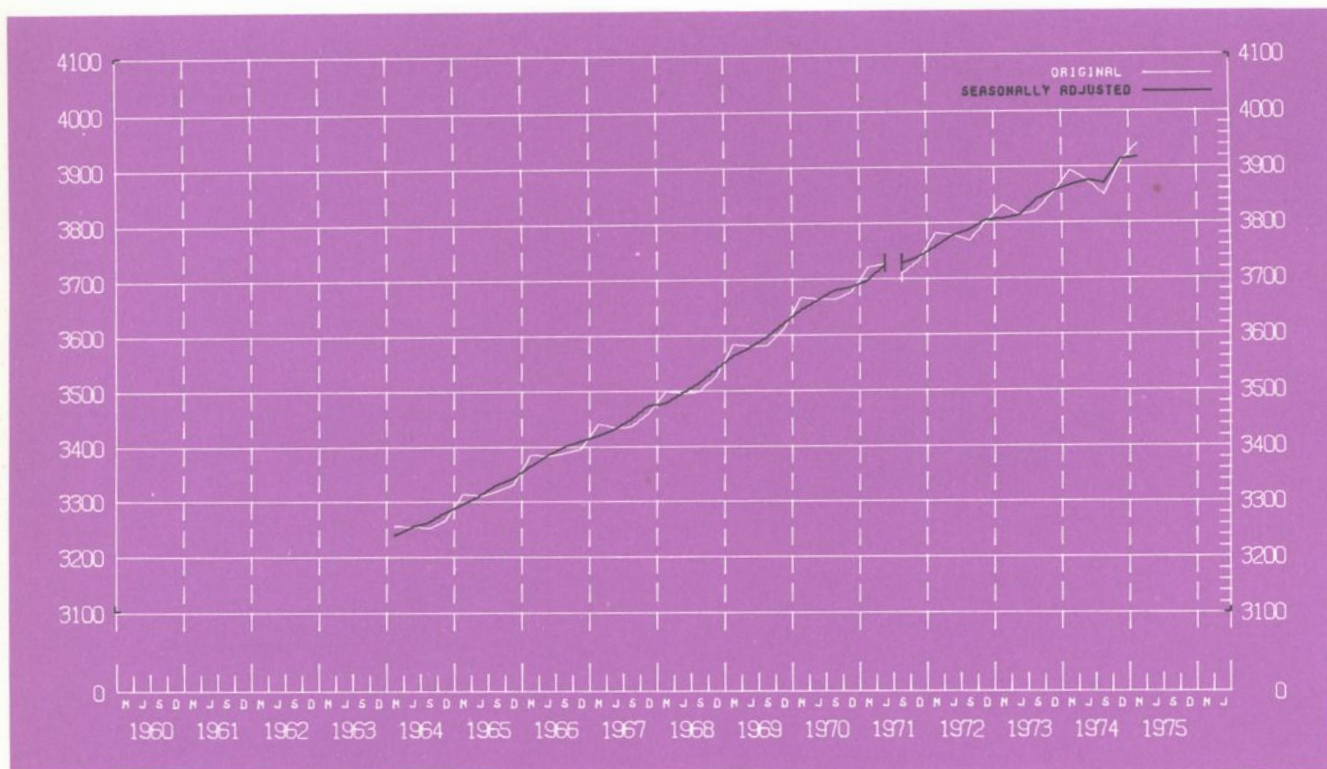
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1962	8169	6631	8531	9978	9796	7656	5897	6355	6982	6410	7796	11671
1963	9472	7586	10145	10781	10475	8816	6998	9318	7765	7642	7727	15702
1964	9725	8724	10903	12915	12602	11627	8263	11179	8908	10057	9233	18512
1965	12126	11864	14564	15714	16682	11832	9889	13129	11952	10869	11478	21593
1966	14196	11835	15603	18448	19267	15552	10982	15263	11367	14443	12536	23669
1967	16764	15185	18415	21060	21570	17454	16371	18446	13253	16388	13440	29400
1968	19766	16725	22358	21769	24110	22917	17567	21442	15420	17101	16772	35933
1969	19841	18366	25411	24903	29135	24377	22270	26035	17072	20816	19025	41554
1970	23717	20356	29446	30058	37714	34357	28244	33630	20465	23554	21099	49886
1971	26372	24332	31766	33970	43875	39972	35639	37268	25698	27635	25810	61580
1972	30031	26108	41038	48667	47115	48614	40031	52571	32177	29754	31676	76737
1973	38301	29746	45741	67164	57925	56391	50202	71050	43397	36793	43005	98426
1974	55680A	41104	59778	81269	75335	68068	56100	79495	50822			

SEASONALLY ADJUSTED												
1962	8075	7764	7415	8298	8093	7860	7769	6654	8404	8222	10001	8255
1963	9326	8932	9143	8925	8810	9037	9264	9417	9530	9679	9624	11421
1964	9858	9836	10315	10421	10466	12019	11579	11415	11070	12385	11836	12760
1965	12516	13881	13290	13267	13554	12665	12255	13696	14704	13547	14923	15131
1966	14414	14418	14321	15548	15972	16188	13472	15814	15142	16279	17593	15577
1967	17709	17486	17634	18340	18031	16551	18512	18369	18673	19301	18698	18321
1968	21824	19656	20715	20222	20056	21050	19678	20322	21882	21099	22795	22856
1969	22333	22895	23582	23615	23295	22449	24300	24353	23989	26443	25642	26933
1970	26496	26295	28827	28358	30111	31300	29749	31084	28780	29981	29147	31879
1971	30285	31727	31510	32235	35006	35951	36258	33796	35928	36203	35910	39330
1972	34800	38415	41387	40503	40595	43439	41580	41890	43189	41573	44323	45325
1973	46270	46679	44842	57492	49338	49260	52573	55904	57702	53186	59252	58616
1974	66862A	65027	58714	70127	64088	59098	59912	60225	68981			

(A) CHANGE IN RECORDING PROCEDURES FROM JANUARY 1974 - SEE EXPLANATORY NOTES.

CIVILIAN LABOUR FORCE - MALES

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YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	3256.7	3254.3	3252.2	3268.4
1965	3313.9	3310.2	3319.8	3331.7
1966	3385.0	3384.6	3389.8	3398.8
1967	3442.0	3433.4	3438.5	3462.7
1968	3500.7	3496.8	3499.9	3527.6
1969	3584.2	3579.8	3581.5	3611.3
1970	3667.5	3664.7	3664.3	3678.2
1971	3721.5	3728.1	3709.4A	3734.6
1972	3781.3	3777.6	3768.4	3801.6
1973	3831.3	3813.8	3822.1	3853.6
1974	3893.0	3875.8	3850.0	3910.9
1975	3942.18			

SEASONALLY ADJUSTED

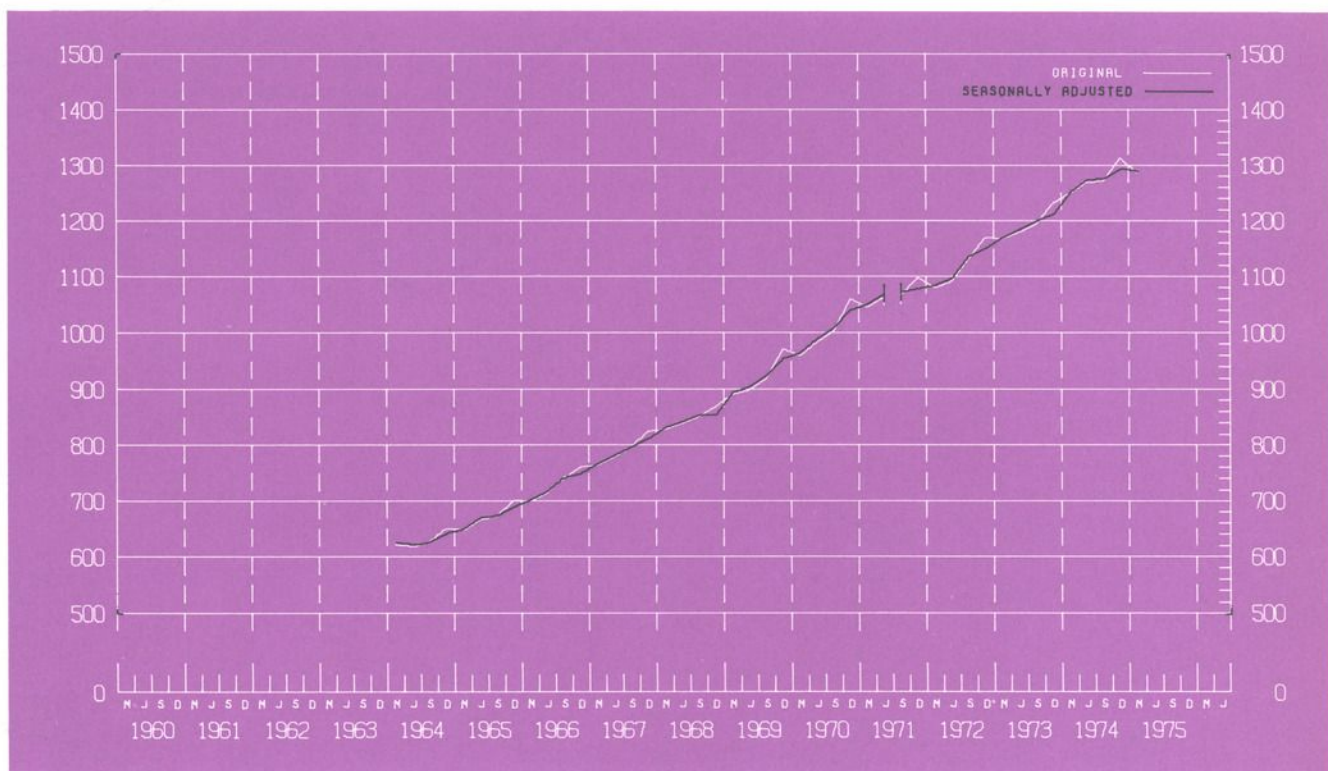
1964	3237.2	3253.9	3261.4	3279.4
1965	3293.9	3309.7	3329.6	3342.7
1966	3364.3	3384.0	3400.5	3409.7
1967	3420.7	3432.6	3450.3	3473.3
1968	3478.8	3495.6	3513.1	3537.7
1969	3561.8	3578.1	3596.5	3620.4
1970	3644.8	3662.9	3680.8	3685.9
1971	3698.6	3726.6	3727.0A	3740.5
1972	3758.4	3777.0	3787.1	3806.2
1973	3807.9	3813.9	3841.9	3857.2
1974	3868.8	3876.5	3870.5	3913.9
1975	3917.48			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

CIVILIAN LABOUR FORCE - MARRIED WOMEN

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	622.9	617.3	627.4	652.4
1965	648.1	667.8	674.6	702.5
1966	700.9	716.0	742.5	762.8
1967	765.9	779.7	797.6	826.2
1968	829.7	839.3	851.2	870.6
1969	891.1	899.7	920.7	971.5
1970	960.9	984.5	1003.5	1059.4
1971	1045.4	1064.5	1067.1A	1097.7
1972	1080.3	1092.3	1131.2	1170.7
1973	1167.1	1180.3	1194.5	1231.5
1974	1249.4	1269.2	1271.7	1314.3
1975	1255.08			

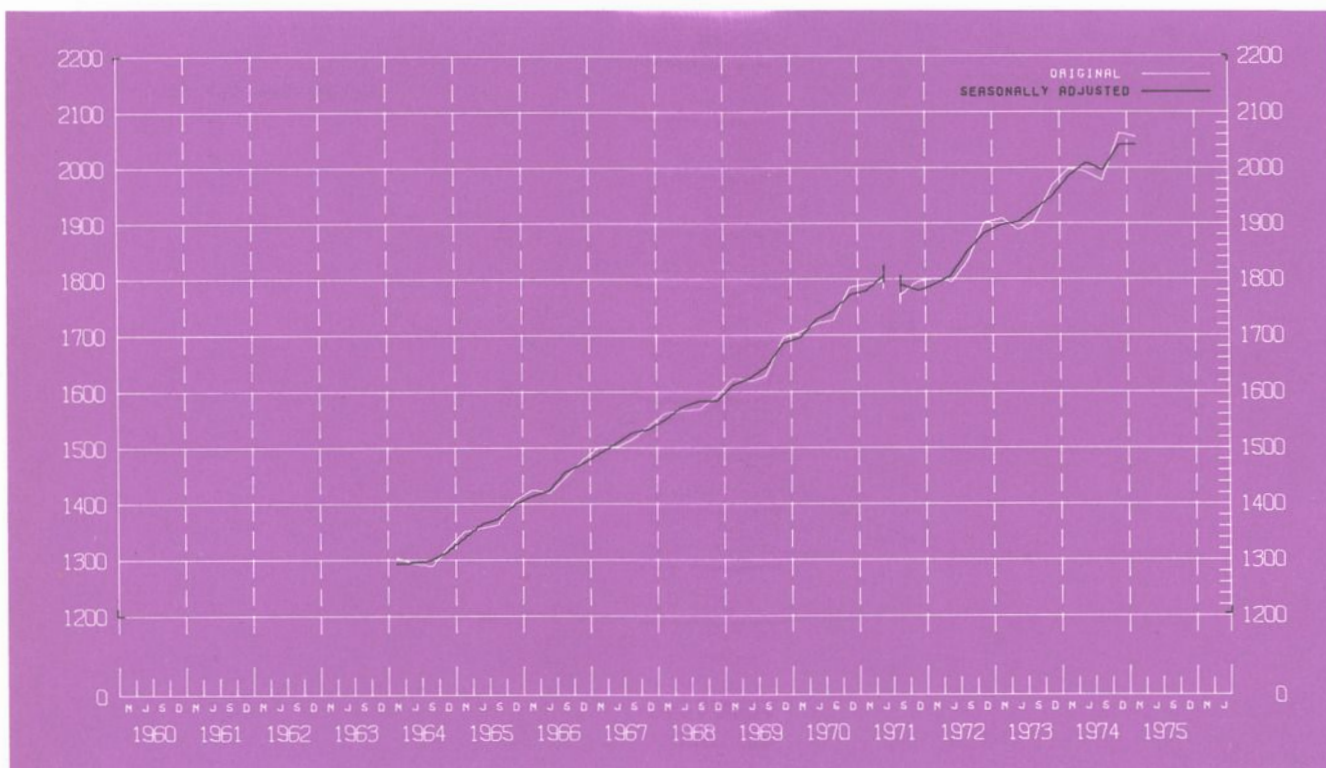
SEASONALLY ADJUSTED

1964	626.3	621.7	628.6	643.3
1965	651.4	672.5	676.0	692.8
1966	704.5	720.8	744.4	752.1
1967	769.7	784.7	800.2	814.1
1968	834.2	844.2	855.1	856.8
1969	896.2	905.0	925.5	955.2
1970	966.7	990.1	1009.3	1041.2
1971	1051.7	1070.4	1073.3A	1079.3
1972	1086.5	1098.1	1137.8	1152.2
1973	1172.9	1186.5	1201.3	1213.0
1974	1254.7	1276.1	1278.5	1295.4
1975	1259.88			

- (A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
- (B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

CIVILIAN LABOUR FORCE - ALL FEMALES

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	1302.4	1291.3	1288.6	1321.7
1965	1351.8	1358.3	1363.1	1405.9
1966	1426.1	1418.4	1447.3	1478.4
1967	1502.5	1501.1	1516.8	1540.7
1968	1563.1	1567.0	1570.7	1591.2
1969	1623.3	1617.6	1630.0	1696.0
1970	1706.4	1721.1	1727.2	1786.2
1971	1791.5	1797.1	1771.1A	1795.2
1972	1801.3	1794.9	1831.9	1901.6
1973	1909.4	1887.3	1905.9	1968.5
1974	1997.5	1991.8	1975.5	2061.4
1975	2054.2B			

SEASONALLY ADJUSTED

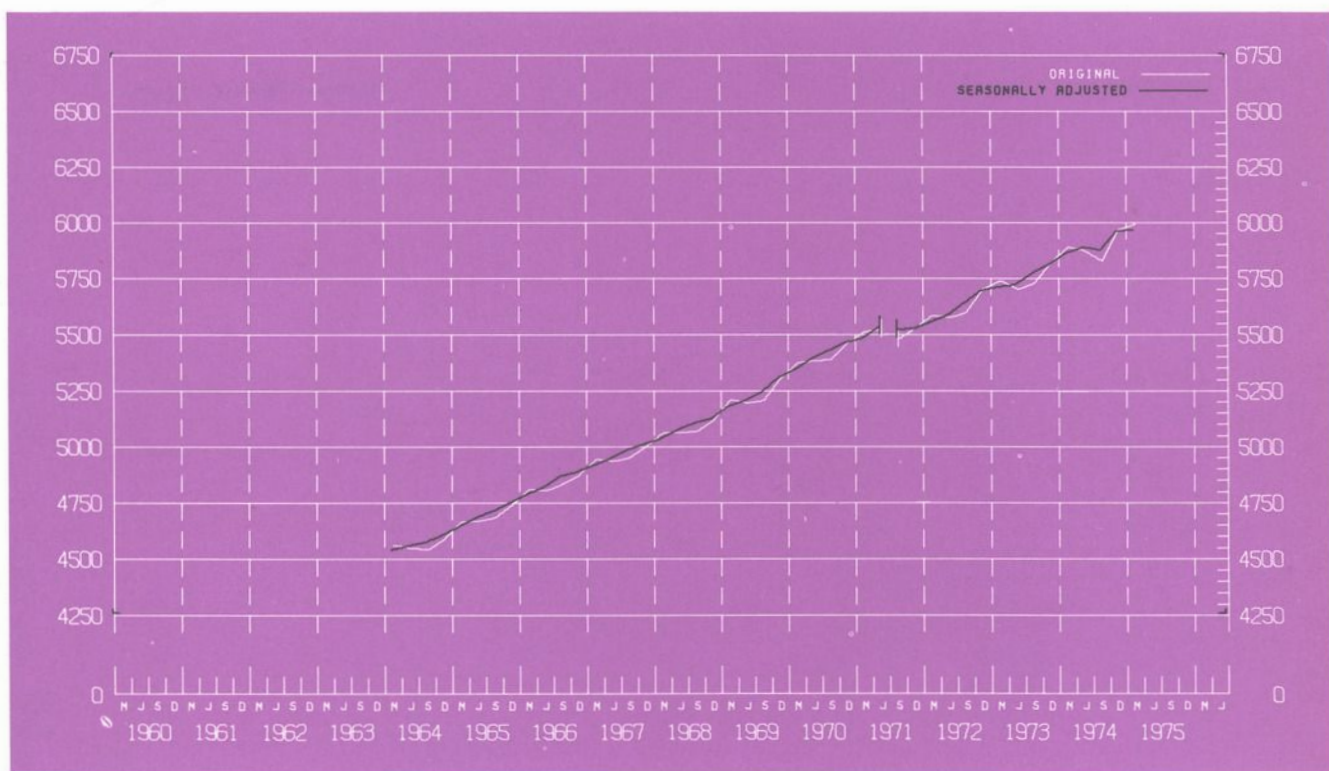
1964	1291.2	1296.8	1299.5	1316.3
1965	1340.4	1364.1	1374.2	1400.6
1966	1414.2	1424.5	1458.8	1472.7
1967	1490.5	1507.4	1528.8	1533.9
1968	1551.8	1573.1	1583.6	1582.6
1969	1612.9	1623.7	1644.2	1685.0
1970	1696.1	1728.2	1743.4	1772.2
1971	1780.7	1806.1	1788.5A	1777.9
1972	1790.7	1806.3	1850.0	1882.3
1973	1897.1	1901.1	1924.6	1948.2
1974	1983.4	2007.9	1994.7	2040.0
1975	2039.0B			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

CIVILIAN LABOUR FORCE - PERSONS

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	4559.2	4545.6	4540.8	4590.1
1965	4665.7	4668.5	4682.9	4737.6
1966	4811.1	4803.0	4837.1	4877.2
1967	4944.5	4934.4	4955.3	5003.4
1968	5063.8	5063.7	5070.6	5118.8
1969	5207.5	5197.4	5211.5	5307.3
1970	5373.9	5385.8	5391.5	5464.4
1971	5513.0	5525.1	5480.5A	5529.8
1972	5582.6	5572.6	5600.3	5703.2
1973	5740.7	5701.1	5728.0	5822.1
1974	5890.5	5867.7	5825.5	5972.2
1975	5996.38			

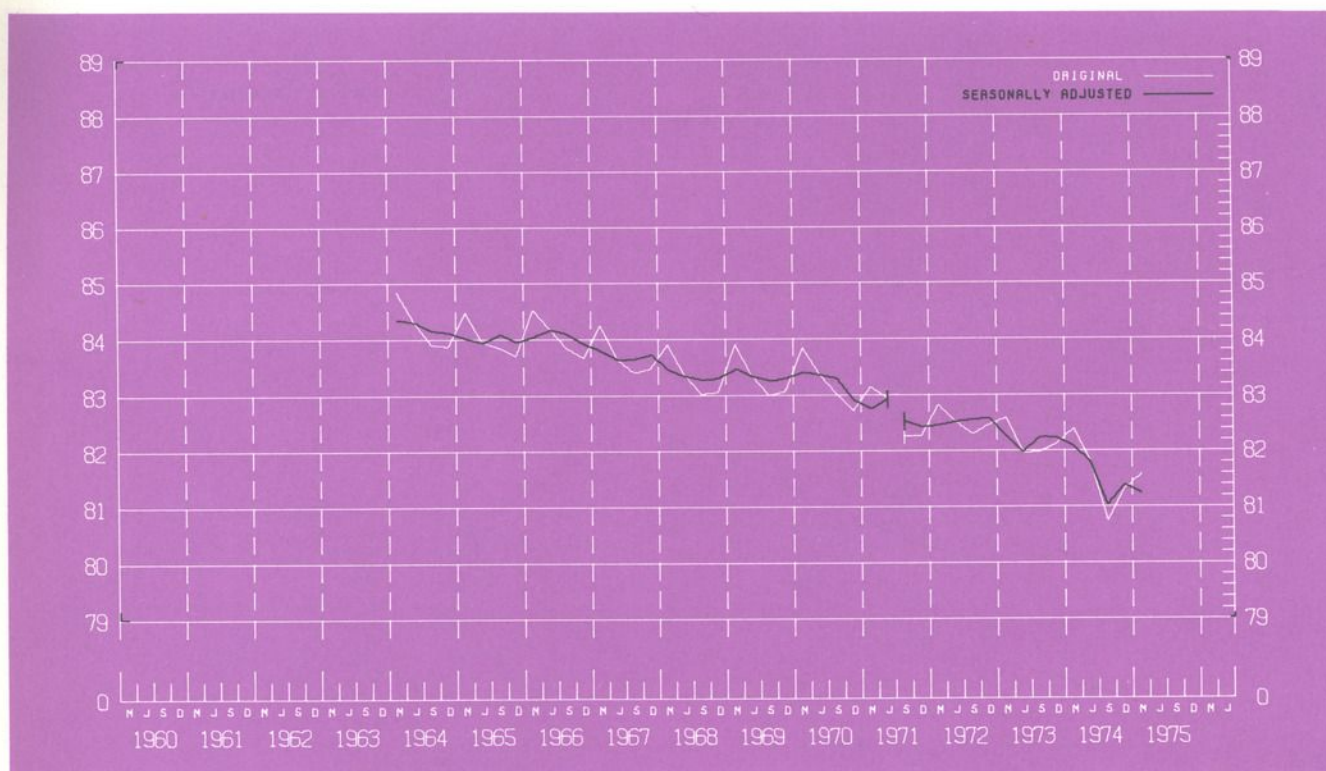
SEASONALLY ADJUSTED

1964	4528.9	4549.9	4562.9	4594.1
1965	4634.8	4673.0	4705.6	4741.7
1966	4779.0	4808.1	4860.8	4880.5
1967	4911.9	4939.6	4980.4	5005.3
1968	5031.4	5068.6	5097.8	5118.4
1969	5175.7	5201.6	5241.5	5304.1
1970	5341.9	5390.3	5424.8	5457.9
1971	5480.2	5531.6	5515.6A	5518.8
1972	5549.8	5582.0	5636.9	5689.9
1973	5705.6	5713.2	5765.8	5807.3
1974	5853.1	5882.1	5864.3	5956.2
1975	5957.68			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

CIVILIAN LABOUR FORCE PARTICIPATION RATES - MALES
PER CENT



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	84.8	84.3	83.9	83.9
1965	84.5	83.9	83.6	83.7
1966	84.5	84.2	83.6	83.7
1967	84.2	83.6	83.4	83.5
1968	83.9	83.4	83.0	83.1
1969	83.9	83.3	83.0	83.1
1970	83.8	83.4	83.0	82.7
1971	83.1	82.9	82.3A	82.3
1972	82.8	82.5	82.3	82.5
1973	82.6	82.0	82.0	82.1
1974	82.4	81.8	80.7	81.3
1975	81.6B			

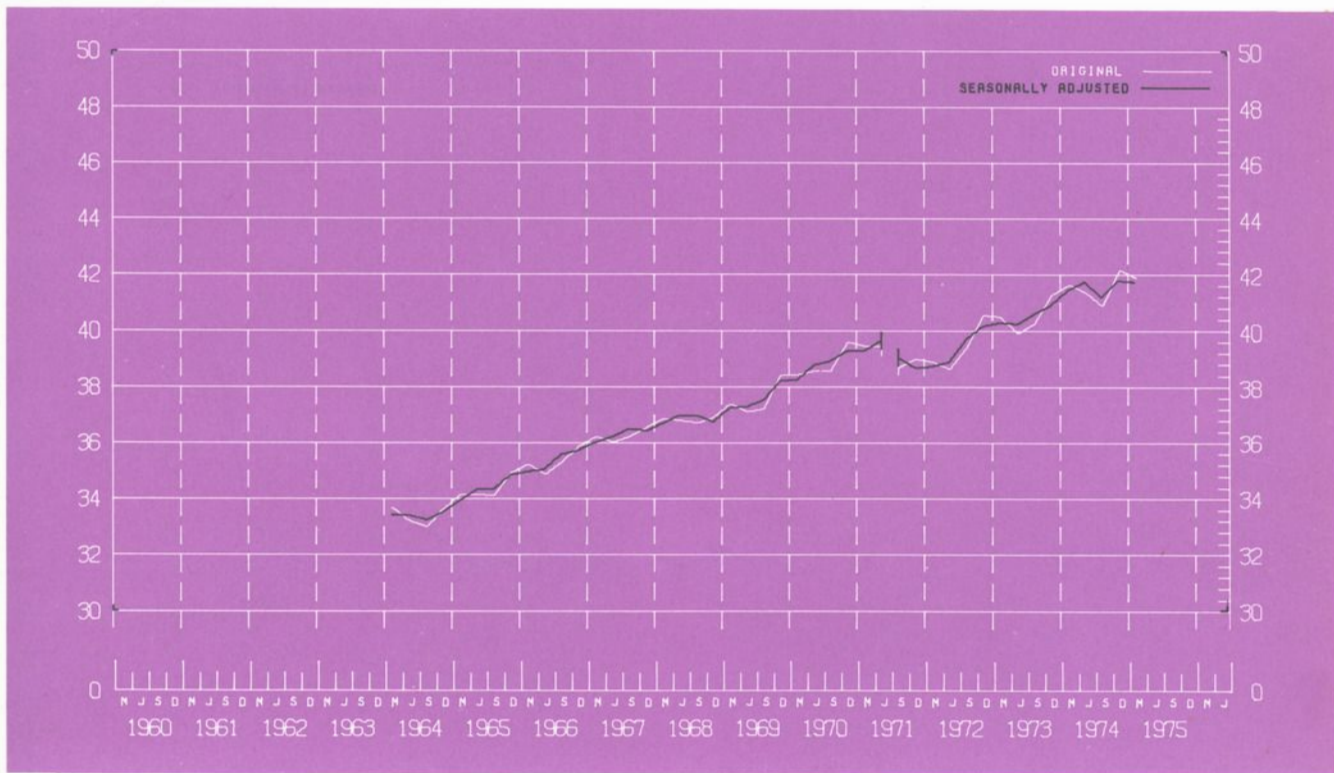
SEASONALLY ADJUSTED

1964	84.3	84.3	84.1	84.1
1965	84.0	83.9	84.1	83.9
1966	84.0	84.2	84.1	83.9
1967	83.8	83.6	83.6	83.7
1968	83.4	83.3	83.3	83.3
1969	83.5	83.3	83.2	83.3
1970	83.4	83.3	83.3	82.9
1971	82.7	82.9	82.5A	82.4
1972	82.5	82.5	82.6	82.6
1973	82.3	82.0	82.2	82.2
1974	82.1	81.8	81.0	81.4
1975	81.2B			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

PER CENT



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	33.7	33.2	33.0	33.6
1965	34.2	34.2	34.1	35.0
1966	35.2	34.9	35.3	35.9
1967	36.2	36.0	36.2	36.6
1968	36.9	36.8	36.7	36.9
1969	37.4	37.1	37.3	38.4
1970	38.4	38.6	38.6	39.6
1971	39.5	39.4	38.7A	39.0
1972	38.9	38.6	39.4	40.6
1973	40.5	39.9	40.3	41.3
1974	41.6	41.4	40.9	42.2
1975	41.9B			

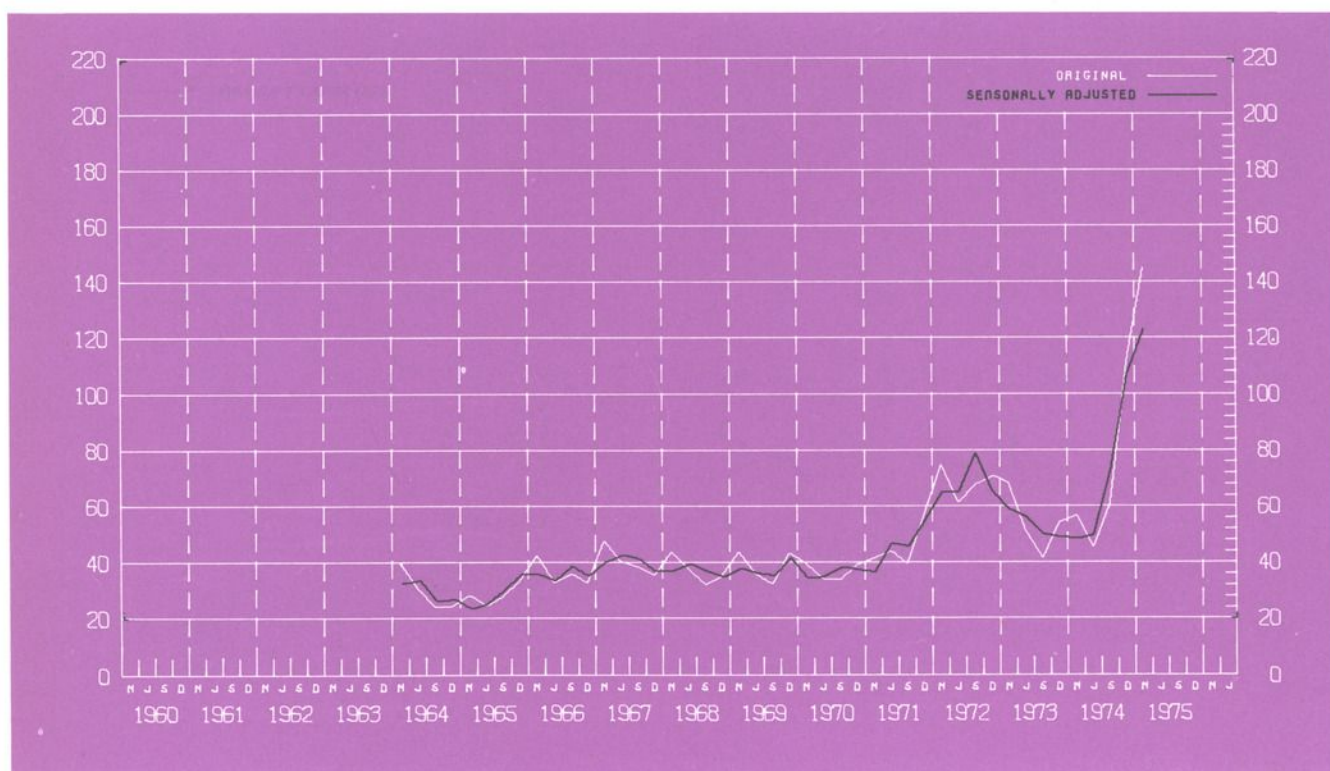
SEASONALLY ADJUSTED				
1964	33.4	33.4	33.2	33.5
1965	33.9	34.3	34.3	34.8
1966	35.0	35.0	35.6	35.7
1967	36.0	36.2	36.5	36.4
1968	36.7	36.9	37.0	36.7
1969	37.2	37.3	37.5	38.2
1970	38.3	38.8	38.9	39.3
1971	39.3	39.6	39.0A	38.6
1972	38.7	38.9	39.7	40.2
1973	40.3	40.2	40.5	40.9
1974	41.4	41.7	41.1	41.8
1975	41.7B			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

UNEMPLOYED - MALES

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1964	39.0	30.2	24.0	24.5
1965	28.2	24.5	27.8	33.6
1966	42.3	32.9	36.0	32.3
1967	47.6	40.0	38.1	35.3
1968	43.7	37.7	32.1	35.2
1969	43.6	35.4	31.8	43.3
1970	39.1	33.9	33.5	39.3
1971	41.7	44.0	39.3	57.0
1972	74.8	61.0	67.4	70.7
1973	67.9	50.7	41.0	54.3
1974	56.7	45.3	61.1	111.6
1975	144.94			

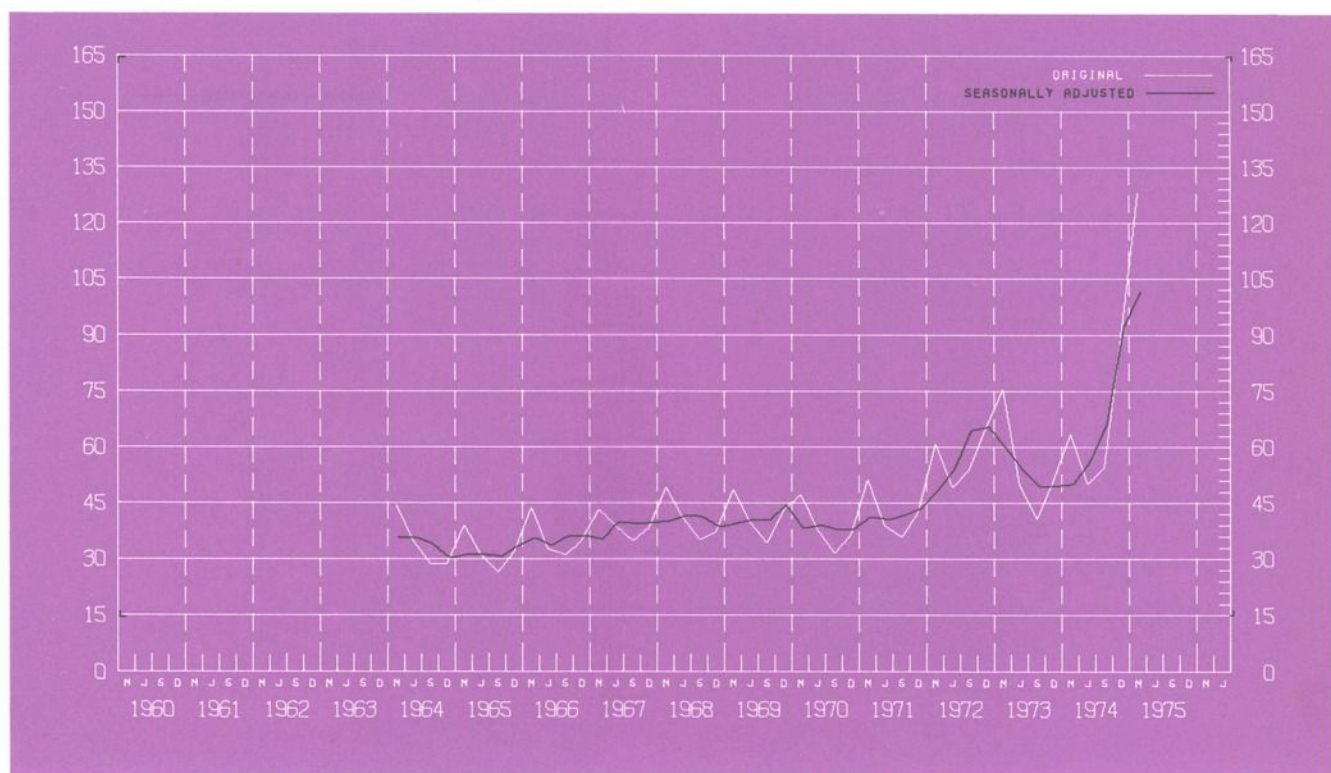
SEASONALLY ADJUSTED

1964	32.7	33.8	26.3	27.0
1965	23.7	25.7	30.3	36.1
1966	35.8	33.5	38.8	35.1
1967	40.4	42.7	41.1	36.8
1968	37.2	39.7	36.9	34.7
1969	37.9	36.1	35.2	41.5
1970	34.2	35.0	38.2	37.0
1971	36.5	46.7	45.6	55.1
1972	65.2	65.0	79.1	65.3
1973	58.6	55.8	49.8	48.9
1974	48.4	49.9	72.7	107.0
1975	123.34			

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

UNEMPLOYED - FEMALES

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	44.0	34.4	28.4	28.7
1965	39.0	30.9	26.5	32.2
1966	43.9	32.5	30.9	35.2
1967	43.3	38.8	34.8	38.5
1968	49.2	40.9	35.0	37.5
1969	48.7	39.7	34.3	43.3
1970	47.4	37.7	31.5	36.6
1971	51.3	38.7	35.8	42.7
1972	61.0	49.2	53.9	65.5
1973	75.6	49.5	40.6	51.3
1974	63.7	50.0	54.6	89.6
1975	128.31			

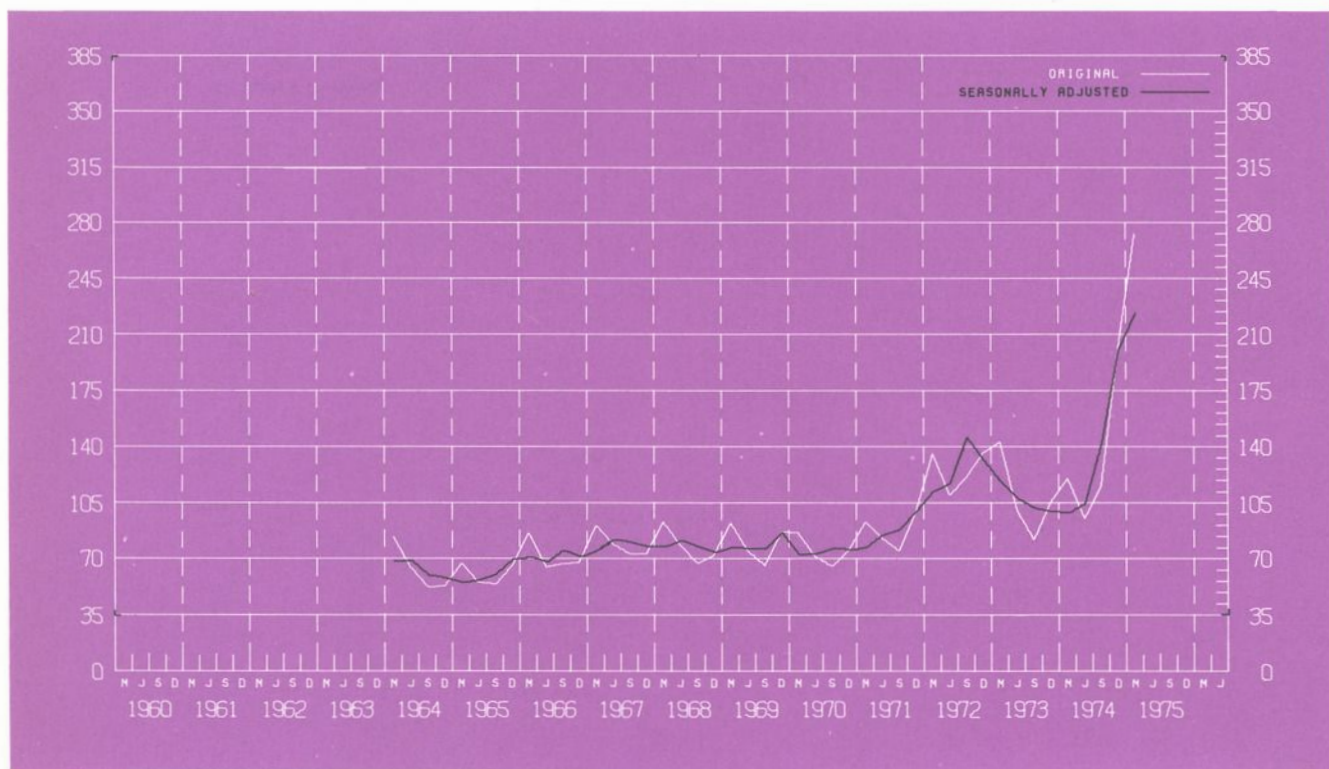
SEASONALLY ADJUSTED

1964	35.9	36.1	34.3	30.7
1965	31.9	31.4	30.9	33.9
1966	36.1	33.9	36.7	36.5
1967	35.5	40.2	39.5	40.3
1968	40.6	42.0	41.5	38.8
1969	39.9	40.7	40.6	44.8
1970	38.5	39.2	37.8	38.0
1971	41.3	40.4	42.1	43.7
1972	48.7	54.2	64.8	65.7
1973	60.0	54.0	49.5	49.7
1974	50.4	56.4	66.7	92.1
1975	101.74			

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

UNEMPLOYED - PERSONS

*000



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1964	83.0	64.6	52.4	53.2
1965	67.3	55.5	54.2	65.8
1966	86.2	65.4	66.9	67.6
1967	90.9	78.8	72.9	73.8
1968	92.9	79.5	67.1	72.7
1969	92.3	75.1	66.1	86.6
1970	86.4	71.5	65.0	75.9
1971	93.0	82.7	75.1	99.7
1972	135.8	110.2	121.3	136.3
1973	143.5	100.2	81.6	105.6
1974	120.4	95.3	115.7	201.2
1975	273.2A			

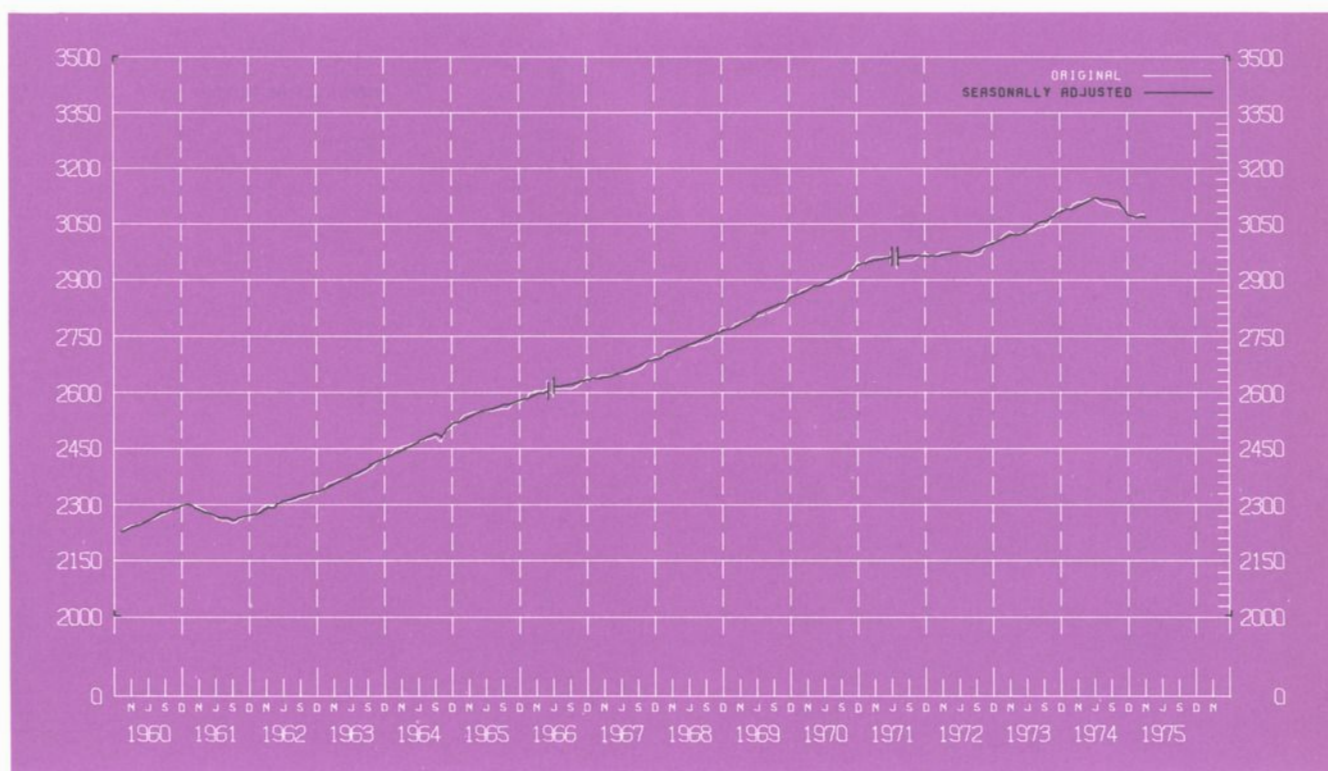
SEASONALLY ADJUSTED

1964	68.4	69.4	60.1	57.9
1965	55.6	57.5	60.8	70.3
1966	71.7	68.2	75.6	71.7
1967	75.8	82.6	80.4	77.5
1968	77.9	81.8	77.9	74.1
1969	77.9	76.4	76.1	87.1
1970	72.7	73.8	76.9	75.6
1971	78.0	85.5	88.7	100.1
1972	112.9	117.6	146.5	131.8
1973	118.3	107.6	101.6	99.1
1974	98.4	104.9	143.0	200.4
1975	223.0A			

(A) THIS FIGURE EXCLUDES DARWIN AS THE POPULATION SURVEY WAS NOT CONDUCTED THERE IN FEBRUARY 1975.

CIVILIAN EMPLOYEES - MALES

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	2224.7	2236.4	2245.8	2245.1	2251.3	2256.8	2261.1	2269.3	2275.5	2282.0	2293.6	2294.6
1961	2300.1	2298.3	2289.7	2280.8	2275.0	2264.3	2256.1	2255.1	2250.4A	2258.0	2268.2	2267.4
1962	2272.2	2288.1	2299.5	2294.0	2305.7	2308.0	2308.2	2311.0	2317.6	2320.5	2330.8	2330.1
1963	2338.3	2355.7	2364.2	2367.8	2372.7	2376.2	2378.1	2383.2	2391.9	2402.7	2416.0	2418.9
1964	2431.2	2447.1	2454.5	2460.4	2465.0	2469.3	2472.5	2475.6	2481.7	2469.4A	2498.7	2510.8
1965	2519.4	2536.8	2545.4	2549.2	2553.1	2553.1	2551.8	2555.2	2557.1	2558.0	2571.9	2575.6
1966	2581.1	2599.7	2606.8	2604.7	2607.9	2612.2B	2609.8	2611.1	2610.9	2614.4	2626.6	2640.7
1967	2633.5	2646.3	2647.0	2647.5	2652.1	2650.6	2650.5	2655.8	2660.8	2668.1	2683.5	2696.3
1968	2689.6	2710.6	2715.4	2717.3	2722.9	2725.3	2727.4	2731.6	2736.4	2739.7	2756.1	2775.2
1969	2768.1	2780.5	2789.4	2792.8	2799.7	2804.9	2808.3	2812.9	2818.0	2823.6	2835.9A	2862.1
1970	2856.9	2872.4	2878.0	2885.6A	2885.6A	2887.6	2889.0	2893.2A	2899.6A	2906.6	2925.9A	2948.3
1971	2939.7	2956.2	2961.6	2960.3A	2963.2	2960.9	2950.3B	2951.4	2952.3	2952.9	2965.8	2970.7
1972	2959.7	2968.9	2974.9	2975.1	2976.0	2972.9	2964.7	2962.5	2967.1	2971.8	2995.3	3005.1
1973	3004.0	3020.9	3030.5	3020.8C	3029.1C	3027.5A	3032.6	3041.4	3044.3	3048.6	3075.5	3091.5
1974	3087.7	3097.4	3109.1	3109.6	3118.1	3119.7	3106.5A	3101.2A	3098.0A	3095.0	3091.5	3081.4
1975	3065.7	3075.7	3076.7									

SEASONALLY ADJUSTED

1960	2225.6	2229.5	2238.9	2241.5	2249.4	2257.5	2265.3	2275.0	2280.3	2286.1	2291.1	2297.7
1961	2300.8	2290.6	2282.1	2276.7	2272.3	2264.8	2260.7	2261.0	2255.8A	2262.8	2266.6	2270.6
1962	2273.0	2280.0	2291.3	2289.0	2302.0	2308.0	2312.9	2317.2	2323.9	2326.3	2330.3	2333.8
1963	2339.2	2347.1	2355.3	2361.9	2368.1	2375.5	2382.6	2389.5	2399.0	2409.7	2416.6	2423.0
1964	2432.3	2437.9	2444.8	2453.6	2459.7	2468.1	2476.8	2482.1	2489.7	2477.2A	2499.9	2515.4
1965	2520.4	2527.0	2535.1	2542.2	2547.5	2551.7	2556.0	2561.7	2565.6	2566.6	2573.2	2580.1
1966	2581.7	2589.5	2596.2	2598.0	2602.4	2612.2B	2615.2	2618.5	2620.6	2624.4	2628.6	2631.6
1967	2634.9	2636.9	2638.9	2642.4	2648.0	2650.9	2656.1	2663.3	2670.4	2678.4	2684.8	2686.8
1968	2690.6	2701.1	2707.1	2712.6	2719.1	2726.0	2733.3	2739.5	2746.0	2750.1	2756.6	2765.5
1969	2769.0	2771.1	2780.6	2788.0	2796.0	2805.5	2814.5	2821.4	2827.8	2834.4	2835.5A	2852.5
1970	2857.7	2863.0	2868.6	2880.6A	2881.6A	2888.3	2895.5	2902.5A	2909.9A	2917.8	2924.8A	2938.8
1971	2940.6	2946.9	2951.5	2955.0A	2958.5	2961.3	2957.1B	2961.5	2963.1	2964.4	2963.9	2961.0
1972	2959.7	2960.3	2964.9	2970.1	2970.7	2973.4	2971.6	2973.1	2978.2	2983.5	2993.0	2995.7
1973	3004.3	3012.4	3020.1	3015.7C	3023.1C	3027.7A	3039.7	3052.5	3055.8	3060.8	3072.9	3082.0
1974	3088.2	3088.7	3098.3	3104.4	3111.6	3119.7	3113.7A	3112.7A	3109.7A	3107.5	3088.8	3072.1
1975	3066.3	3067.1	3066.0									

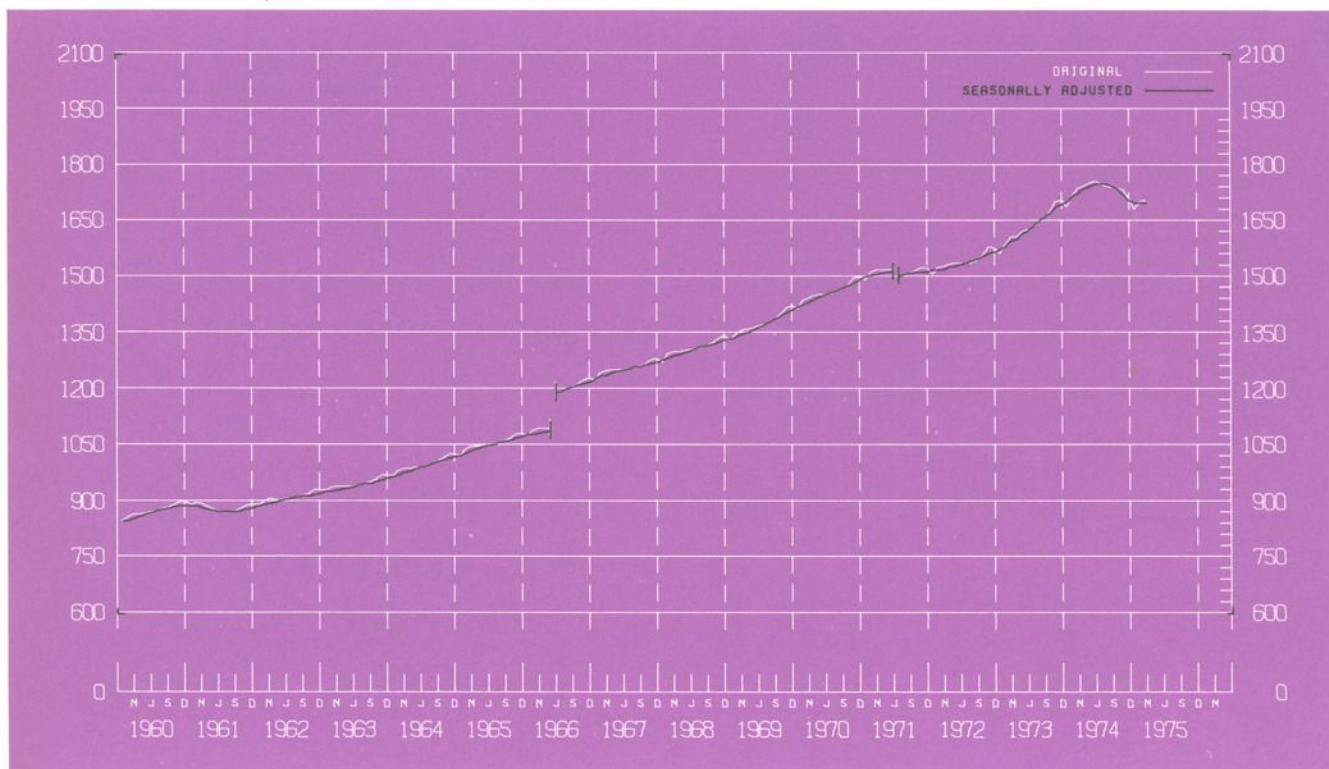
(A) AFFECTED BY INDUSTRIAL DISPUTE.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(C) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES. THIS FIGURE IS ALSO AFFECTED BY INDUSTRIAL DISPUTE.

CIVILIAN EMPLOYEES - FEMALES

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	845.5	856.8	864.0	863.0	867.9	869.7	872.7	877.6	882.6	888.0	898.2	896.4
1961	886.7	894.8	889.5	880.5	874.6	868.9	867.0	868.5	871.7	878.5	888.0	889.6
1962	886.8	897.3	904.6	900.0	903.5	905.5	906.3	909.0	914.6	919.3	928.9	927.9
1963	926.0	934.7	939.9	938.5	939.0	938.6	942.3	945.4	949.7	957.7	967.5	967.3
1964	965.8	979.5	988.2	986.9	989.2	991.4	995.4	999.2	1007.9	1013.6	1025.2	1024.0
1965	1020.2	1037.5	1047.5	1047.0	1049.0	1051.0	1053.4	1056.6	1062.2	1068.9	1079.5	1076.9
1966	1074.9	1088.2	1095.0	1091.4	1092.9	1191.3A	1193.9	1199.9	1205.5	1212.6	1224.1	1226.9
1967	1220.6	1241.9	1247.7	1249.6	1250.7	1251.7	1252.7	1256.6	1260.7	1266.6	1277.5	1279.8
1968	1270.0	1291.8	1299.5	1297.6	1301.7	1304.5	1308.1	1310.6	1316.8	1322.8	1335.1	1340.2
1969	1324.5	1344.2	1357.0	1357.6	1361.3	1366.8	1370.1	1376.1	1384.2	1397.0	1414.1	1420.8
1970	1409.9	1432.8	1442.9	1447.9	1451.0	1452.8	1454.8	1457.2	1467.3	1477.0	1495.4	1501.3
1971	1487.6	1503.9	1517.4	1515.6	1517.4	1516.9	1499.4A	1502.1	1507.8	1513.7	1524.7	1521.4
1972	1506.8	1523.3	1528.0	1532.4	1534.8	1534.1	1534.0	1537.4	1545.5	1556.0	1576.7	1574.4
1973	1561.4	1584.8	1605.3	1604.9B	1620.2B	1626.8	1632.6	1642.9	1656.7	1674.1	1701.5	1703.9
1974	1687.0	1717.8	1736.2	1742.9	1751.4	1753.8	1747.4C	1741.2C	1737.5	1732.6	1729.8	1707.1
1975	1681.4	1701.7	1704.6									

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	847.8	852.2	857.7	862.6	869.5	874.3	877.8	882.7	885.6	888.6	891.3	892.4
1961	891.1	890.2	883.0	879.9	876.2	873.3	872.1	873.5	874.5	878.9	881.3	886.1
1962	889.5	892.9	898.0	899.2	905.0	909.7	911.4	914.1	917.4	919.5	922.3	925.0
1963	929.4	930.5	932.9	937.4	940.3	942.3	947.1	950.3	952.3	957.9	961.1	965.3
1964	970.2	975.4	980.9	985.3	990.2	994.6	999.8	1003.9	1010.4	1013.9	1019.0	1023.0
1965	1025.8	1033.5	1039.7	1045.1	1049.5	1053.6	1057.4	1060.9	1064.7	1069.4	1073.5	1076.6
1966	1081.8	1084.3	1086.9	1089.0	1093.0	1194.0A	1198.4	1204.9	1208.9	1213.8	1218.1	1220.8
1967	1229.8	1238.2	1239.8	1247.1	1250.8	1253.8	1257.1	1261.8	1264.4	1267.9	1271.3	1273.5
1968	1280.3	1288.2	1291.5	1294.6	1301.3	1306.4	1312.7	1316.1	1320.8	1324.2	1328.4	1333.8
1969	1335.8	1340.6	1349.0	1354.2	1360.3	1368.5	1374.9	1382.2	1388.4	1398.3	1406.3	1414.4
1970	1422.6	1423.5	1434.8	1444.0	1449.1	1454.2	1459.8	1463.8	1471.7	1478.1	1486.3	1495.4
1971	1501.7	1506.2	1509.5	1511.4	1514.4	1517.7	1504.5A	1508.9	1512.3	1514.5	1514.5	1515.4
1972	1519.8	1522.3	1521.4	1528.8	1531.4	1534.6	1538.7	1543.9	1549.9	1556.6	1565.9	1569.3
1973	1576.1	1584.4	1592.7	1501.1B	1615.7B	1626.6	1636.9	1649.4	1661.3	1674.6	1689.9	1699.2
1974	1704.2	1717.9	1729.1	1738.8	1746.0	1753.1	1751.6C	1747.8C	1742.3	1733.1	1717.9	1702.8
1975	1699.1	1702.1	1697.6									

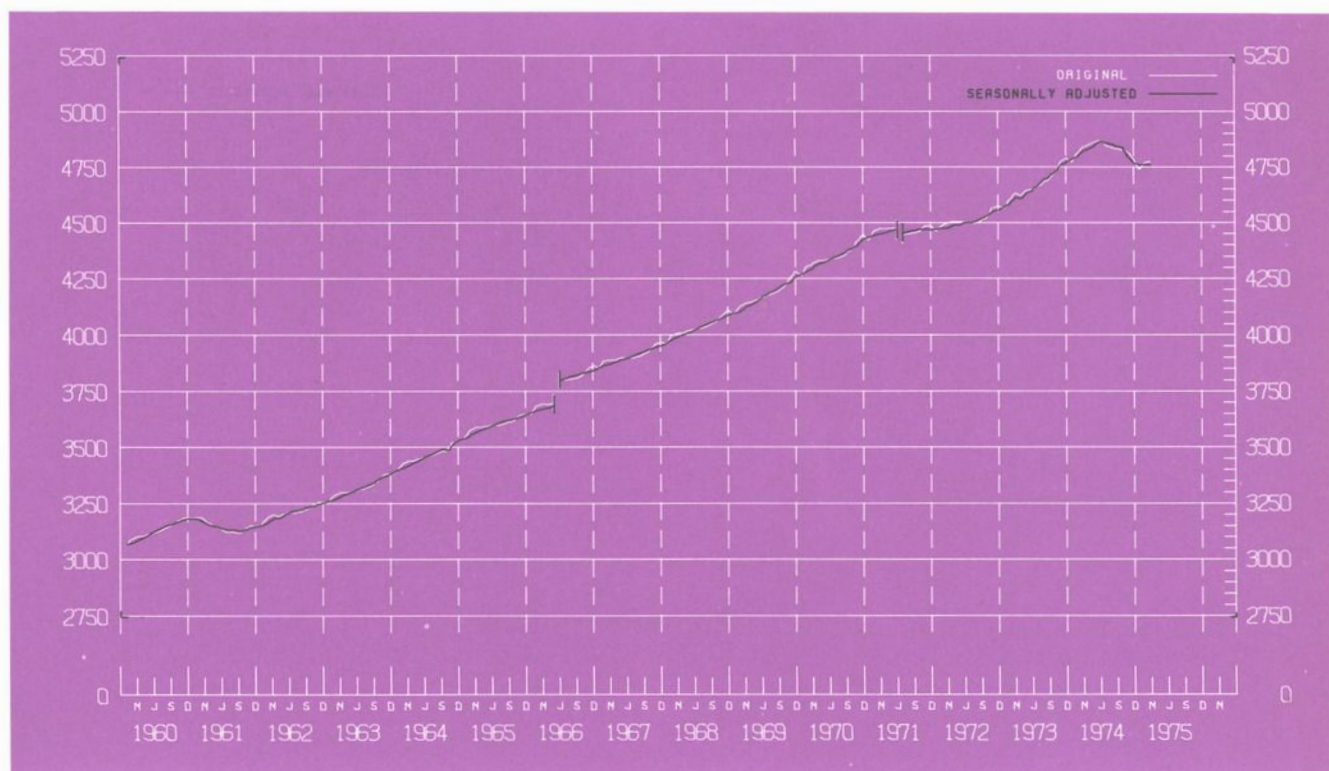
(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES.

(C) AFFECTED BY INDUSTRIAL DISPUTE.

CIVILIAN EMPLOYEES - PERSONS

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	3070.2	3093.2	3109.8	3108.1	3119.2	3126.5	3133.8	3146.9	3158.1	3170.0	3191.8	3191.0
1961	3188.8	3193.1	3179.2	3161.3	3149.6	3133.2	3123.1	3123.6	3122.1A	3136.5	3156.2	3157.0
1962	3159.0	3185.4	3204.1	3194.0	3209.2	3213.5	3214.5	3220.0	3232.2	3239.8	3259.7	3258.0
1963	3264.3	3290.4	3304.1	3306.3	3311.7	3314.8	3320.3	3328.6	3341.6	3360.5	3383.5	3386.2
1964	3397.0	3426.6	3442.7	3447.3	3454.2	3460.7	3467.9	3474.8	3489.6	3483.0A	3523.9	3534.8
1965	3539.6	3574.3	3592.9	3596.2	3602.1	3604.1	3605.2	3611.8	3619.3	3626.9	3651.4	3652.5
1966	3656.0	3687.9	3701.8	3696.1	3700.8	3803.5B	3803.7	3811.0	3816.4	3827.0	3850.7	3867.6
1967	3854.1	3888.2	3894.7	3897.1	3902.8	3902.3	3903.2	3912.4	3921.5	3934.7	3961.0	3976.1
1968	3959.6	4002.4	4014.9	4014.9	4024.6	4029.8	4035.5	4042.2	4053.2	4062.5	4091.2	4115.4
1969	4092.6	4124.7	4146.4	4150.4	4161.0	4171.7	4178.4	4189.0	4202.2	4220.6	4250.0A	4282.9
1970	4266.8	4305.2	4320.9	4333.5A	4336.6A	4340.4	4343.8	4350.4A	4360.9A	4383.6	4421.3A	4449.6
1971	4427.3	4465.1	4479.0	4475.9A	4480.6	4477.8	4449.7B	4453.5	4460.1	4466.6	4498.5	4492.1
1972	4466.5	4492.2	4502.9	4507.5	4510.8	4507.0	4498.7	4499.9	4512.6	4527.8	4572.0	4579.5
1973	4565.4	4605.7	4635.8	4625.7C	4649.3C	4654.3A	4665.2	4684.3	4701.0	4722.7	4777.0	4795.4
1974	4774.7	4815.2	4845.3	4852.5	4869.5	4873.5	4853.9A	4842.4A	4835.5A	4827.6	4821.3	4788.5
1975	4747.1	4777.4	4781.3									
SEASONALLY ADJUSTED												
1960	3073.2	3081.1	3096.8	3103.9	3118.8	3132.5	3142.9	3157.5	3165.9	3174.7	3182.7	3190.3
1961	3191.6	3180.3	3165.4	3156.5	3148.4	3138.6	3132.7	3134.4	3130.5A	3141.6	3148.0	3156.8
1962	3162.3	3172.4	3189.6	3188.1	3206.9	3218.0	3224.2	3231.2	3241.7	3245.7	3252.6	3258.8
1963	3268.5	3277.2	3288.3	3299.2	3308.4	3317.9	3329.6	3339.8	3351.9	3367.7	3377.6	3388.3
1964	3402.6	3412.9	3425.5	3438.9	3449.9	3462.8	3476.7	3485.9	3500.7	3491.2A	3518.8	3538.1
1965	3546.7	3560.2	3574.2	3587.2	3597.1	3605.4	3613.6	3622.6	3630.9	3636.2	3646.5	3656.2
1966	3664.4	3673.2	3682.2	3687.1	3695.4	3806.1B	3813.8	3823.5	3830.1	3838.6	3846.7	3851.5
1967	3865.4	3874.4	3878.1	3889.7	3898.9	3904.8	3913.4	3925.3	3935.3	3946.7	3956.1	3969.2
1968	3971.6	3988.6	3998.1	4007.5	4020.5	4032.4	4046.2	4055.9	4067.2	4074.4	4084.8	4098.1
1969	4105.4	4111.2	4129.6	4142.6	4156.3	4174.2	4189.5	4203.8	4216.5	4232.7	4241.9A	4265.7
1970	4280.7	4292.1	4303.9	4324.8A	4330.8A	4342.6	4355.4	4366.0A	4381.8A	4396.1	4411.2A	4433.1
1971	4442.8	4452.9	4461.8	4466.2A	4472.9	4479.1	4461.43	4469.7	4475.4	4479.6	4476.6	4475.8
1972	4480.3	4482.6	4487.0	4498.2	4502.1	4508.0	4510.0	4515.8	4527.9	4541.3	4559.1	4564.5
1973	4581.6	4597.0	4619.5	4615.7C	4638.6C	4654.3A	4676.1	4700.4	4716.7	4737.2	4763.2	4780.9
1974	4793.4	4806.6	4828.2	4841.7	4857.4	4872.9	4864.7A	4858.7A	4851.7A	4842.8	4807.1	4774.6
1975	4766.6	4769.2	4764.3									

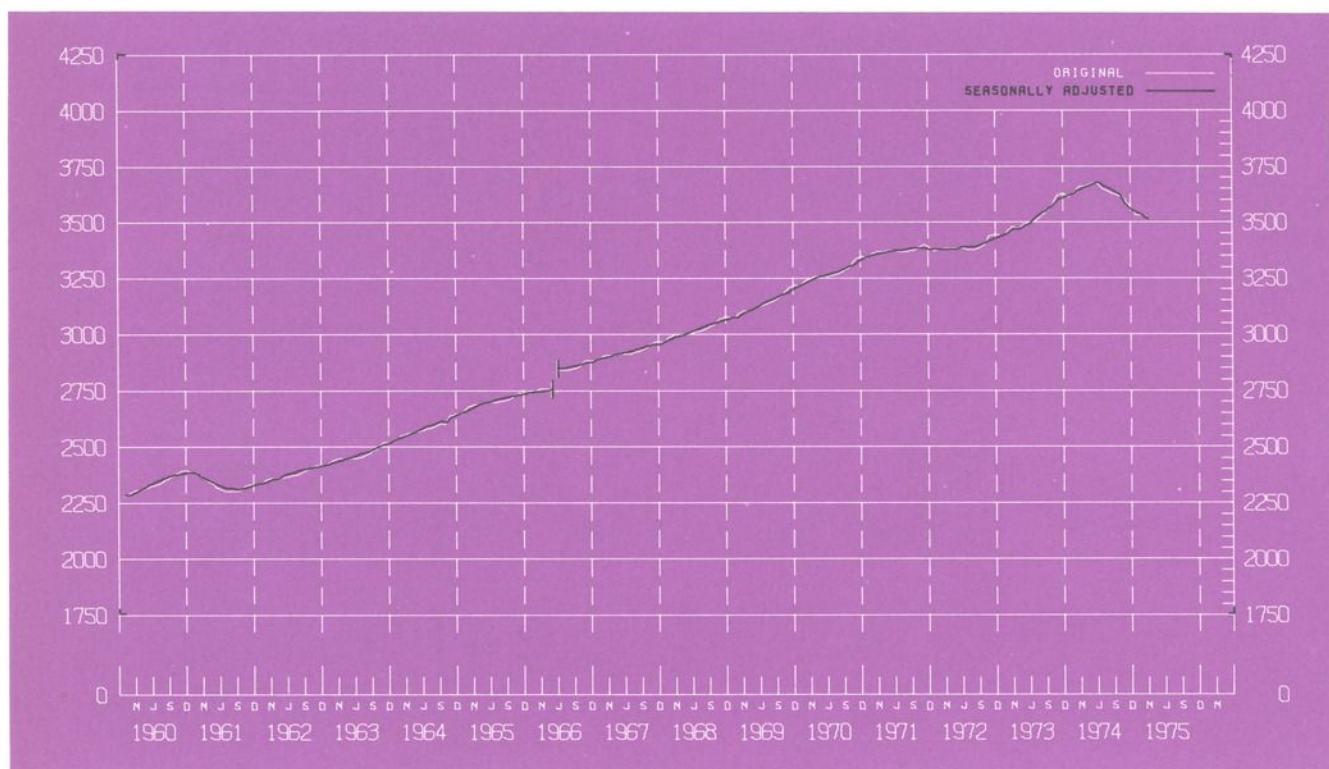
(A) AFFECTED BY INDUSTRIAL DISPUTE.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(C) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES. THIS FIGURE IS ALSO AFFECTED BY INDUSTRIAL DISPUTE.

CIVILIAN EMPLOYEES - PRIVATE
PERSONS

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	2279.5	2294.7	2309.8	2308.2	2319.8	2327.6	2335.9	2350.4	2363.0	2374.9	2395.3	2393.6
1961	2386.7	2383.7	2365.7	2344.4	2328.1	2309.1	2298.0	2298.2	2298.4A	2313.2	2332.5	2334.8
1962	2333.7	2349.7	2363.9	2351.0	2365.9	2371.1	2373.1	2381.3	2395.3	2403.8	2422.3	2420.7
1963	2421.7	2438.6	2448.9	2447.6	2450.1	2452.3	2457.2	2465.8	2478.1	2497.1	2518.8	2520.9
1964	2525.8	2547.3	2562.0	2564.6	2570.9	2577.4	2584.0	2590.5	2606.3	2600.1A	2639.1	2647.9
1965	2647.1	2673.1	2689.7	2592.2	2697.3	2697.9	2698.0	2703.3	2711.5	2718.7	2738.0	2735.4
1966	2733.6	2752.3	2761.3	2753.5	2755.7	2840.3B	2838.8	2845.1	2850.9	2861.6	2883.9	2886.2
1967	2882.9	2905.0	2910.5	2911.5	2915.0	2915.3	2914.5	2923.0	2931.9	2944.0	2966.2	2968.4
1968	2961.4	2989.6	2999.4	2996.9	3004.5	3009.9	3014.0	3022.2	3033.3	3044.5	3070.3	3079.6
1969	3067.7	3085.4	3105.3	3107.2	3117.2	3125.6	3132.7	3144.6	3157.2	3174.3	3199.1A	3218.6
1970	3210.4	3235.4	3248.5	3259.0A	3259.2A	3261.7	3264.2	3267.8A	3284.4A	3300.1	3332.0	3348.5
1971	3336.4	3359.1	3370.9	3368.8A	3373.1	3368.7	3364.8	3368.1	3374.5	3380.6	3399.7	3391.6
1972	3371.0	3380.5	3382.8	3384.7	3386.7	3384.2	3375.3	3375.8	3386.5	3401.0	3440.7	3444.2
1973	3433.0	3455.3	3480.4	3467.1C	3489.2C	3494.1A	3507.0	3526.6	3545.9	3568.3	3618.5	3631.1
1974	3612.4	3635.9	3658.8	3662.2	3676.1	3675.9	3650.3A	3635.5A	3625.9A	3613.9	3602.1	3567.3
1975	3528.3	3530.6	3518.9									

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	2278.3	2285.3	2299.8	2308.1	2324.2	2337.7	2347.6	2361.5	2368.4	2375.2	2381.5	2385.8
1961	2385.2	2373.8	2355.2	2344.1	2331.9	2318.4	2309.9	2309.1	2304.2A	2313.9	2319.6	2327.8
1962	2333.0	2340.0	2353.0	2349.9	2368.8	2379.4	2385.1	2392.6	2401.9	2405.0	2410.1	2414.8
1963	2422.1	2428.9	2437.0	2445.5	2451.7	2459.1	2468.7	2476.9	2485.3	2499.3	2507.5	2516.2
1964	2527.8	2537.7	2549.3	2561.2	2571.3	2583.0	2595.0	2601.4	2614.2	2603.1A	2628.5	2644.5
1965	2650.5	2663.6	2676.0	2688.1	2696.7	2702.4	2708.5	2713.8	2719.9	2722.6	2727.8	2732.6
1966	2738.1	2742.8	2747.1	2749.2	2754.5	2845.0B	2849.7	2856.1	2860.2	2866.6	2873.6	2874.7
1967	2888.7	2895.8	2899.4	2907.8	2914.2	2919.8	2925.4	2934.1	2941.3	2949.4	2955.3	2956.1
1968	2967.4	2980.7	2988.3	2993.5	3003.7	3014.6	3025.3	3033.9	3042.9	3049.7	3058.1	3066.5
1969	3073.7	3077.1	3084.4	3103.8	3116.2	3130.4	3144.4	3157.4	3167.2	3179.5	3185.2A	3204.5
1970	3216.6	3227.8	3237.8	3255.5A	3257.6A	3266.5	3276.3	3281.5A	3294.9A	3305.7	3316.0	3333.8
1971	3343.1	3352.9	3360.6	3365.1A	3370.2	3373.1	3376.9	3382.4	3385.4	3386.8	3382.1	3376.8
1972	3378.2	3375.7	3373.1	3381.0	3382.5	3388.1	3387.1	3389.9	3397.4	3407.6	3422.0	3429.5
1973	3441.1	3451.7	3471.0	3463.3C	3483.6C	3497.4A	3518.8	3541.2	3557.0	3575.7	3598.5	3615.9
1974	3621.7	3633.1	3649.1	3658.2	3669.7	3678.9	3662.2A	3650.2A	3637.4A	3621.8	3581.8	3552.6
1975	3537.8	3528.3	3509.7									

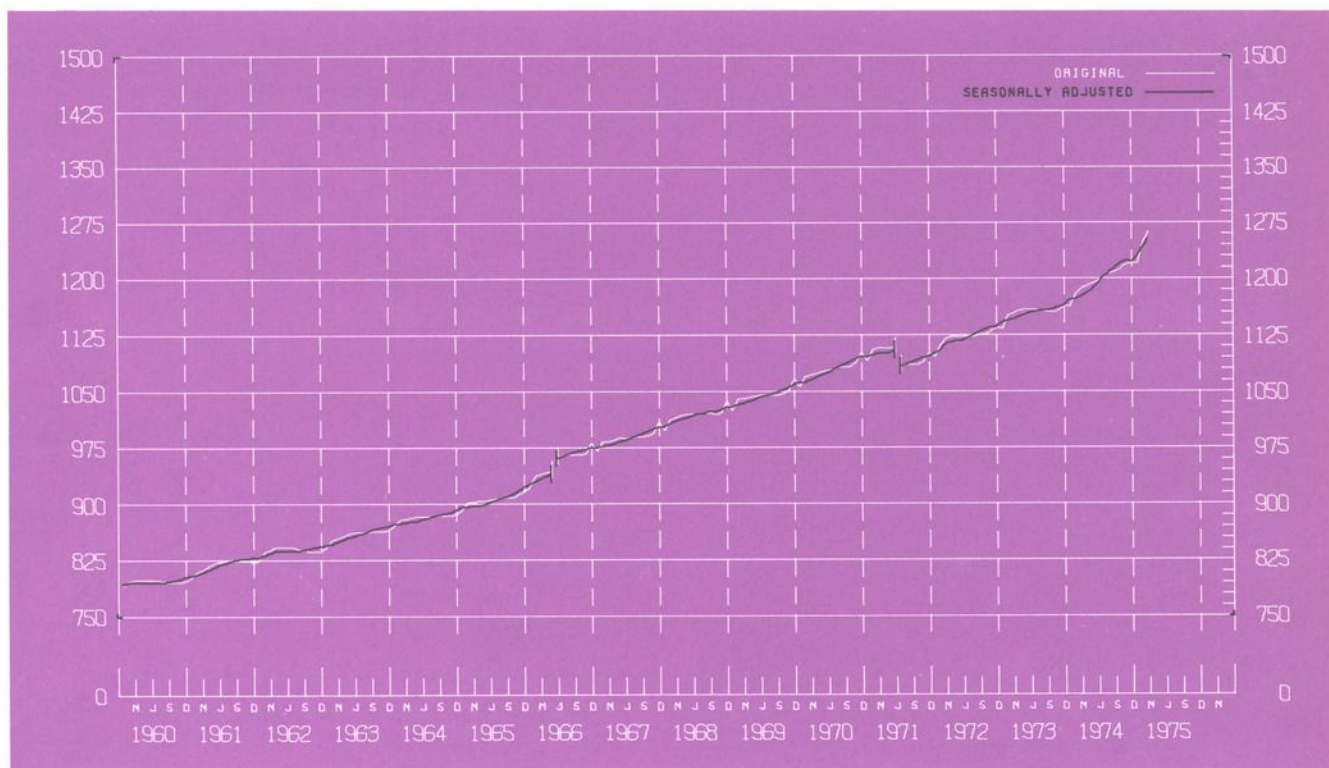
(A) AFFECTED BY INDUSTRIAL DISPUTE.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(C) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES. THIS FIGURE IS ALSO AFFECTED BY INDUSTRIAL DISPUTE.

CIVILIAN EMPLOYEES - GOVERNMENT
PERSONS

* 000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	790.7	798.5	800.0	799.9	799.4	798.9	797.9	796.5	795.1	795.1	796.5	797.4
1961	802.1	809.4	813.5	816.9	821.5	824.1	825.1	825.4	823.7	823.3	823.7	822.2
1962	825.3	835.7	840.2	843.0	843.3	842.4	841.4	838.7	836.9	836.0	837.4	837.3
1963	842.6	851.8	855.2	858.7	861.6	862.5	863.1	862.8	863.5	863.4	864.7	865.3
1964	871.2	879.3	880.7	882.7	883.3	883.3	883.9	884.3	883.3	882.9	884.8	886.9
1965	892.5	901.2	903.2	904.0	904.8	906.2	907.2	908.5	907.8	908.2	913.4	917.1
1966	922.4	935.6	940.5	942.6	945.1	963.2A	964.9	965.9	965.5	965.4	966.8	981.4
1967	971.2	983.2	984.2	985.6	987.8	987.0	988.7	989.4	989.6	990.8	994.8	1007.7
1968	998.2	1012.8	1015.5	1018.0	1020.1	1020.0	1021.5	1020.0	1019.9	1018.0	1020.9	1035.8
1969	1024.9	1039.3	1041.1	1043.2	1043.8	1046.1	1045.7	1044.4	1045.0	1046.3	1050.9	1064.3
1970	1056.4	1069.8	1072.4	1074.5	1077.4	1078.7	1079.6	1082.6	1082.5	1083.5	1089.3B	1101.1
1971	1090.9	1106.0	1108.1	1107.1	1107.5	1109.1	1084.9A	1085.4	1085.6	1086.0	1090.8	1100.5
1972	1095.5	1111.7	1120.1	1122.8	1124.1	1122.8	1123.4	1124.1	1126.1	1126.8	1131.3	1135.3
1973	1132.4	1150.4	1155.4	1158.6C	1160.1C	1160.2	1158.2	1157.7	1155.1	1154.4	1158.5	1164.3
1974	1162.3	1179.3	1186.5	1190.3	1193.4	1197.6	1203.6B	1206.9B	1209.6	1213.7	1219.2	1221.2
1975	1218.8	1245.8	1262.4									
SEASONALLY ADJUSTED												
1960	793.9	796.1	796.3	795.9	794.7	795.1	795.2	796.2	797.3	799.2	801.2	804.0
1961	805.4	805.7	809.4	812.4	816.5	820.1	822.5	825.3	826.2	827.8	828.7	828.9
1962	828.8	832.6	835.8	838.2	838.0	838.4	839.0	838.6	839.6	840.8	842.6	843.9
1963	846.2	848.2	850.4	853.7	856.3	858.7	860.9	862.9	866.4	868.5	870.0	871.8
1964	874.9	875.0	875.6	877.5	878.0	879.9	882.0	884.5	886.3	888.2	890.0	893.2
1965	896.3	895.3	897.8	898.8	899.7	903.2	905.5	908.8	910.9	913.6	916.5	923.2
1966	926.5	930.1	934.9	937.3	940.1	961.3A	964.3	967.4	969.8	972.0	972.8	976.7
1967	976.6	978.2	979.2	981.1	983.8	985.2	988.2	991.0	993.9	997.5	1000.6	1002.8
1968	1003.9	1007.5	1010.3	1013.5	1016.1	1018.0	1021.1	1021.8	1024.4	1024.8	1026.4	1031.1
1969	1031.0	1033.9	1035.7	1038.5	1039.8	1044.8	1045.4	1046.3	1049.5	1053.2	1056.2	1059.9
1970	1062.8	1064.2	1066.7	1069.5	1073.3	1076.2	1079.4	1084.6	1087.1	1090.6	1094.6B	1097.4
1971	1097.5	1100.2	1102.1	1101.9	1103.2	1106.3	1084.7A	1087.2	1090.2	1093.0	1096.2	1097.6
1972	1102.1	1105.8	1114.1	1117.5	1119.7	1119.6	1123.5	1125.9	1130.9	1133.9	1136.6	1136.3
1973	1142.3	1145.8	1147.1	1150.5C	1153.8C	1157.2	1158.1	1159.4	1159.9	1161.6	1164.1	1165.9
1974	1172.5	1174.5	1177.9	1181.9	1186.8	1194.4	1203.4B	1208.7B	1214.6	1221.2	1225.3	1223.2
1975	1229.4	1241.7	1253.3									

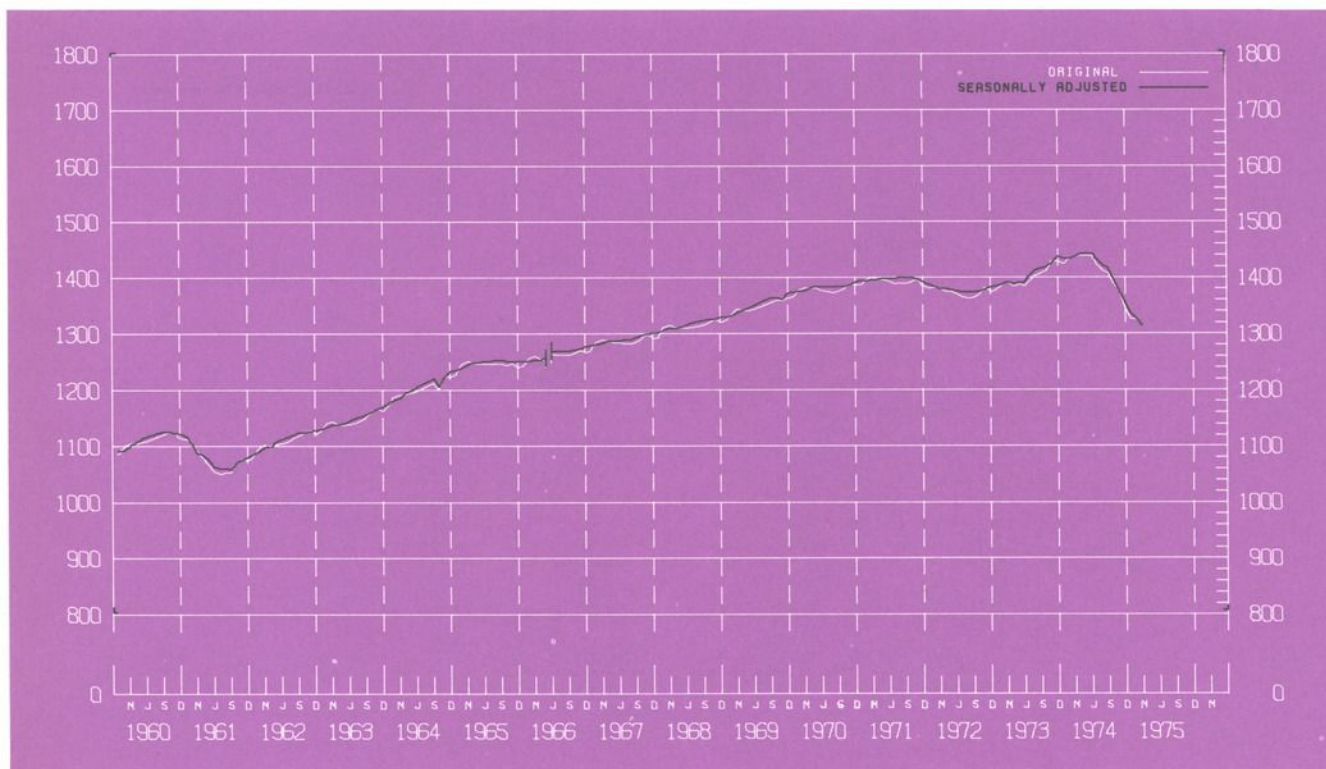
(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) AFFECTED BY INDUSTRIAL DISPUTE.

(C) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES.

CIVILIAN EMPLOYEES - MANUFACTURING
PERSONS

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	1085.7	1097.6	1105.7	1103.9	1108.2	1110.7	1113.3	1117.1	1122.3	1125.6	1125.3	1114.6
1961	1112.7	1108.7	1092.8	1080.5	1068.4	1055.1	1050.9	1054.4	1053.3A	1070.1	1078.1	1073.8
1962	1082.3	1095.6	1104.0	1096.0	1103.1	1105.7	1108.7	1113.3	1119.2	1124.7	1129.0	1122.1
1963	1127.0	1139.4	1145.1	1138.0	1137.4	1139.1	1142.4	1146.9	1151.9	1161.3	1167.3	1161.6
1964	1172.0	1188.4	1192.9	1194.4	1195.1	1198.5	1204.0	1207.8	1213.8	1200.6A	1223.2	1223.1
1965	1228.4	1244.1	1252.8	1248.6	1246.4	1246.1	1245.0	1245.3	1245.1	1244.2	1247.0	1240.5
1966	1243.5	1256.7	1261.5	1253.3	1254.0	1263.1B	1261.9	1261.9	1261.6	1266.8	1272.4	1266.3
1967	1272.7	1286.6	1290.4	1287.8	1284.8	1283.1	1282.2	1282.6	1286.8	1292.3	1299.1	1291.1
1968	1294.4	1311.3	1316.2	1309.0	1309.7	1310.0	1312.1	1314.0	1316.9	1320.1	1326.0	1320.4
1969	1323.3	1334.6	1344.1	1340.7	1342.9	1344.6	1347.2	1351.0	1355.5	1359.3	1360.7A	1363.2
1970	1366.5	1378.1	1381.0	1380.9A	1380.9	1376.5	1373.6	1372.3A	1375.8A	1379.1	1388.1A	1385.0
1971	1386.3	1396.3	1400.5	1394.7A	1395.1	1392.0	1388.3	1389.7	1390.8	1392.9	1397.9	1383.8
1972	1379.4	1382.9	1380.3	1374.4	1373.0	1369.0	1363.3	1362.8	1364.4	1369.7	1381.5	1374.7
1973	1377.1	1386.9	1393.1	1383.4C	1387.7C	1384.5A	1394.3	1403.3	1407.3	1413.3	1429.8	1428.1
1974	1424.8	1433.4	1438.8	1439.0	1440.8	1437.7	1421.4A	1411.5A	1405.7	1388.1	1374.9	1344.3
1975	1326.4	1323.2	1313.9									
SEASONALLY ADJUSTED												
1960	1087.4	1090.8	1097.9	1103.5	1111.0	1116.5	1118.6	1121.3	1123.1	1122.4	1119.7	1118.7
1961	1114.1	1101.7	1084.7	1079.9	1071.0	1060.4	1056.1	1058.4	1054.6A	1067.5	1073.2	1077.8
1962	1083.8	1088.4	1095.3	1094.9	1105.4	1110.5	1113.9	1117.4	1121.3	1122.9	1124.8	1126.9
1963	1128.9	1131.8	1135.6	1136.1	1139.0	1142.9	1147.0	1150.8	1154.8	1160.7	1164.0	1167.3
1964	1174.6	1180.5	1182.6	1191.7	1195.8	1201.4	1208.0	1211.6	1217.5	1201.1A	1220.6	1229.9
1965	1231.7	1236.0	1241.9	1245.3	1246.1	1248.1	1248.4	1249.1	1249.2	1245.6	1245.0	1247.5
1966	1247.2	1248.7	1250.5	1249.8	1253.1	1264.7B	1265.2	1265.8	1265.7	1268.7	1270.4	1273.1
1967	1276.6	1278.8	1279.4	1284.4	1283.5	1284.6	1285.6	1286.9	1290.8	1294.3	1296.7	1297.1
1968	1298.2	1303.8	1305.4	1305.9	1308.2	1311.7	1316.0	1318.8	1320.7	1321.9	1322.8	1325.5
1969	1326.8	1327.6	1334.1	1338.0	1341.4	1346.5	1351.7	1356.1	1359.2	1360.8	1356.4A	1367.3
1970	1369.7	1371.7	1371.8	1378.6A	1379.5	1378.4	1376.4	1377.6A	1379.5A	1380.4	1382.6A	1388.2
1971	1389.3	1390.6	1392.4	1393.0A	1393.5	1393.6	1393.2	1395.1	1394.6	1394.0	1391.5	1386.5
1972	1382.3	1377.9	1373.4	1373.2	1371.2	1370.2	1368.0	1368.0	1368.1	1370.4	1374.5	1377.3
1973	1380.1	1382.3	1387.1	1382.5C	1385.7C	1385.3A	1398.8	1408.5	1411.2	1413.9	1422.2	1431.0
1974	1428.1	1428.8	1433.0	1438.2	1438.7	1438.2	1425.8A	1416.6A	1409.6	1388.6	1367.4	1347.2
1975	1329.6	1319.1	1308.8									

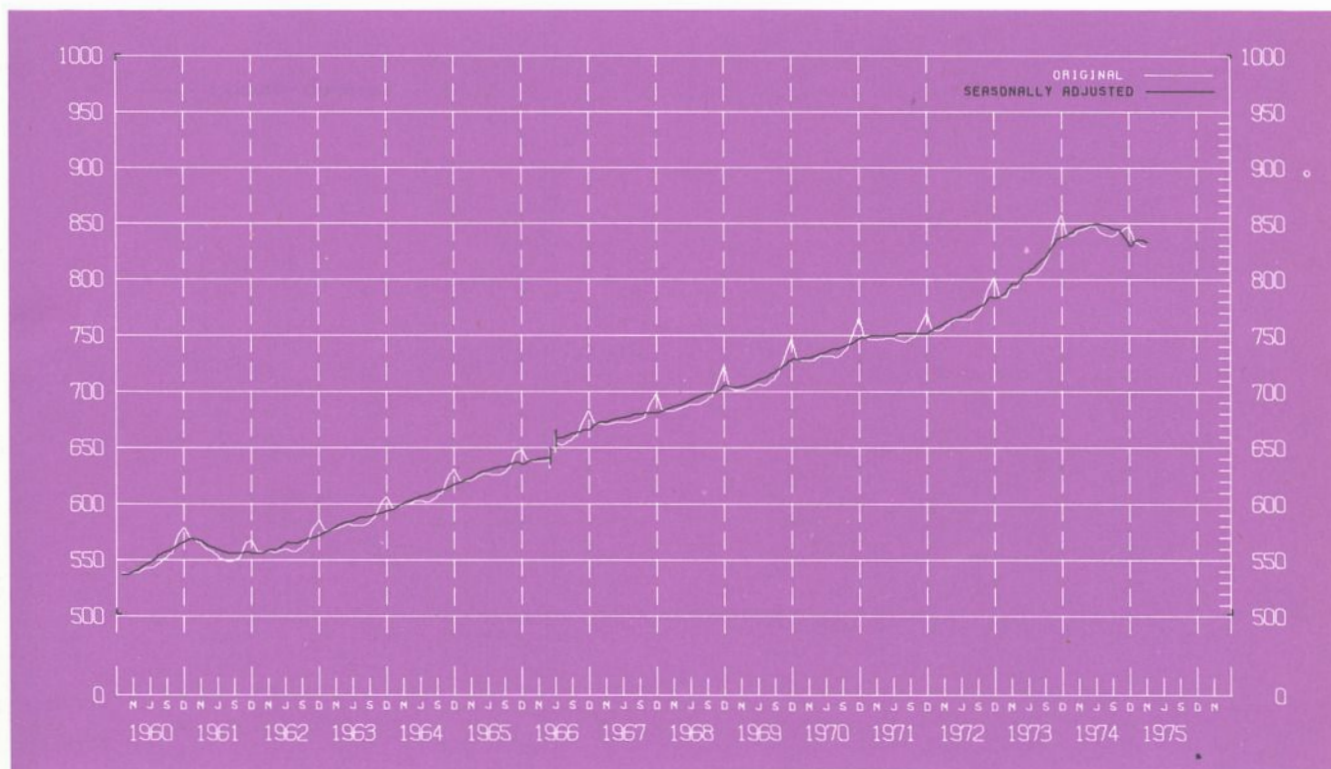
(A) AFFECTED BY INDUSTRIAL DISPUTE.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(C) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES. THIS FIGURE IS ALSO AFFECTED BY INDUSTRIAL DISPUTE.

CIVILIAN EMPLOYEES - COMMERCE
PERSONS

*000



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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ORIGINAL

1960	537.8	536.6	538.8	538.7	543.1	542.7	544.5	549.0	553.2	557.4	572.3	578.5
1961	570.0	565.6	564.4	558.7	557.3	552.6	548.9	548.3	550.4	553.0	564.7	567.6
1962	556.5	555.6	557.9	555.9	558.9	559.7	556.7	558.4	562.2	566.1	578.5	584.9
1963	576.1	576.6	578.3	579.9	581.9	580.3	580.6	581.0	583.7	588.6	600.1	607.0
1964	595.5	596.7	599.6	600.3	602.6	602.9	601.3	602.7	607.0	610.8	623.5	631.2
1965	619.9	620.7	620.5	623.9	625.8	625.9	625.1	625.1	628.3	633.2	645.5	647.8
1966	638.8	637.3	637.6	638.1	638.7	653.8A	652.4	654.6	657.5	661.8	673.9	683.1
1967	670.9	671.0	670.2	672.0	672.8	673.2	671.5	673.5	675.0	678.3	689.6	698.4
1968	683.2	682.3	683.3	684.7	686.7	689.2	688.4	690.2	693.4	696.5	709.0	723.3
1969	702.9	700.5	701.3	702.6	705.0	707.0	705.1	708.3	712.3	718.5	733.0	747.0
1970	728.0	726.8	726.8	728.3	731.5	730.9	731.2	730.4	734.3	739.1	752.1	766.4
1971	748.3	746.0	746.2	746.9	747.9	746.6	745.2	744.0	746.8	749.7	759.4	770.0
1972	755.1	753.8	757.2	761.1	764.7	764.0	763.6	765.1	769.6	775.8	792.1	801.5
1973	784.1	784.4	792.7	792.6B	801.6B	804.6	804.1	808.0	813.5	825.0	845.1	857.9
1974	838.6	839.1	844.0	844.6	848.0	847.1	840.8C	838.6	837.9	841.8	845.4	848.0
1975	833.7	830.0	828.9									

SEASONALLY ADJUSTED

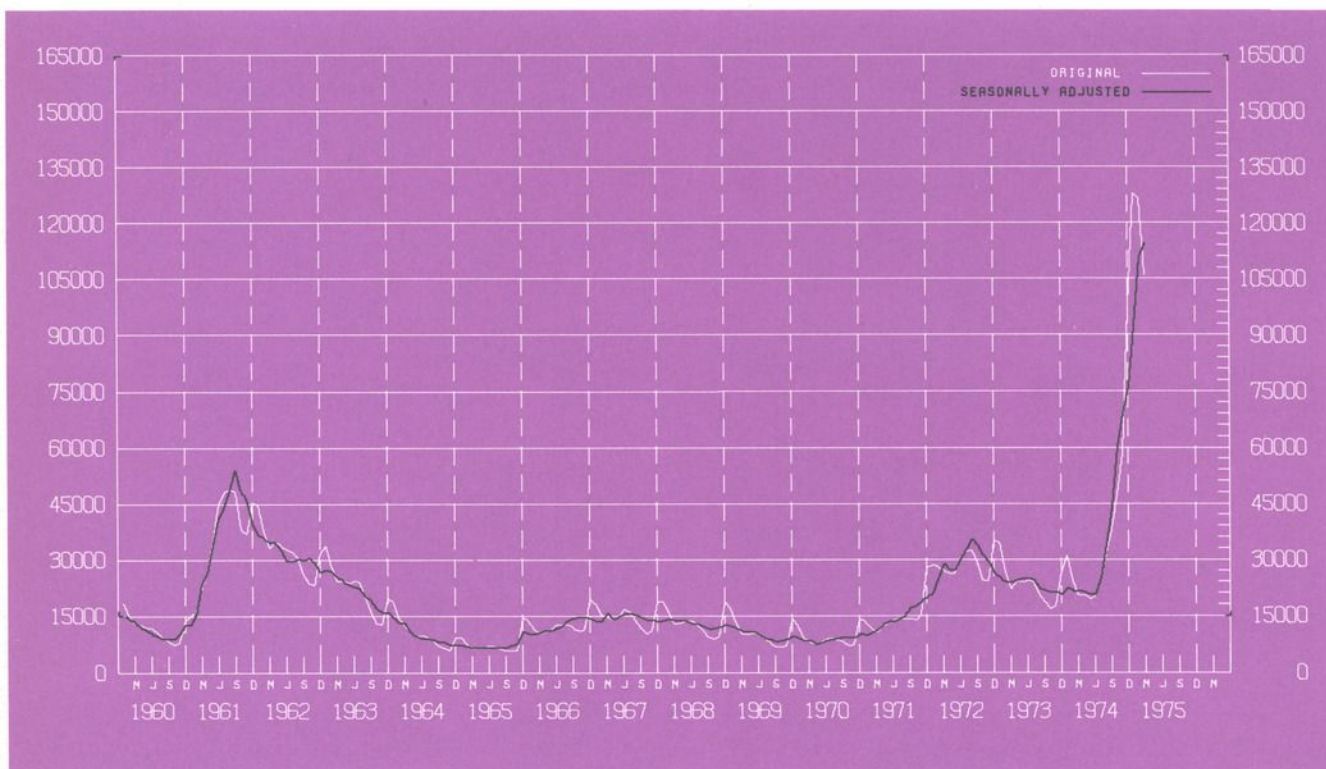
1960	535.4	535.8	539.0	541.3	544.8	546.7	550.8	555.0	557.0	559.0	562.8	564.6
1961	567.5	566.0	564.5	561.2	558.8	556.6	555.2	554.3	554.3	554.7	555.5	554.1
1962	554.3	555.2	558.0	558.0	560.2	563.5	562.8	564.5	566.3	567.7	569.4	571.3
1963	574.1	576.4	578.6	581.8	583.1	583.8	586.6	587.1	587.9	590.2	591.1	593.2
1964	593.8	596.7	600.3	602.0	603.8	606.2	607.0	608.6	611.3	612.3	614.5	617.1
1965	618.3	621.1	621.6	625.6	628.2	628.9	630.7	631.8	632.5	634.7	636.4	633.5
1966	637.3	637.9	639.2	639.9	640.4	656.9A	658.3	660.4	661.9	663.4	664.7	665.3
1967	669.7	672.1	672.4	674.3	675.1	676.2	677.3	679.2	679.3	679.9	680.3	680.3
1968	681.9	683.6	685.8	687.3	689.0	692.2	694.1	696.0	697.6	698.0	699.6	704.8
1969	701.6	702.2	703.9	705.2	707.1	710.0	710.6	714.3	716.5	720.0	723.5	728.1
1970	727.4	728.9	729.5	730.9	733.1	733.8	736.7	736.7	738.7	740.5	742.6	747.3
1971	747.5	748.5	748.7	749.4	748.8	749.2	750.6	750.5	751.4	751.1	750.2	751.1
1972	754.7	756.7	759.5	763.5	765.1	766.2	769.1	771.8	774.5	777.2	782.8	782.1
1973	784.1	787.7	794.9	794.9B	801.6B	806.5	809.9	815.1	818.7	826.5	835.4	837.4
1974	838.9	842.9	846.2	846.9	847.7	848.8	846.9C	845.9	843.4	843.4	835.7	827.7
1975	834.2	833.8	831.0									

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(B) INFLUENCED BY UNUSUAL HOLIDAY PERIOD BETWEEN EASTER AND ANZAC DAY - SEE EXPLANATORY NOTES.

(C) AFFECTED BY INDUSTRIAL DISPUTE.

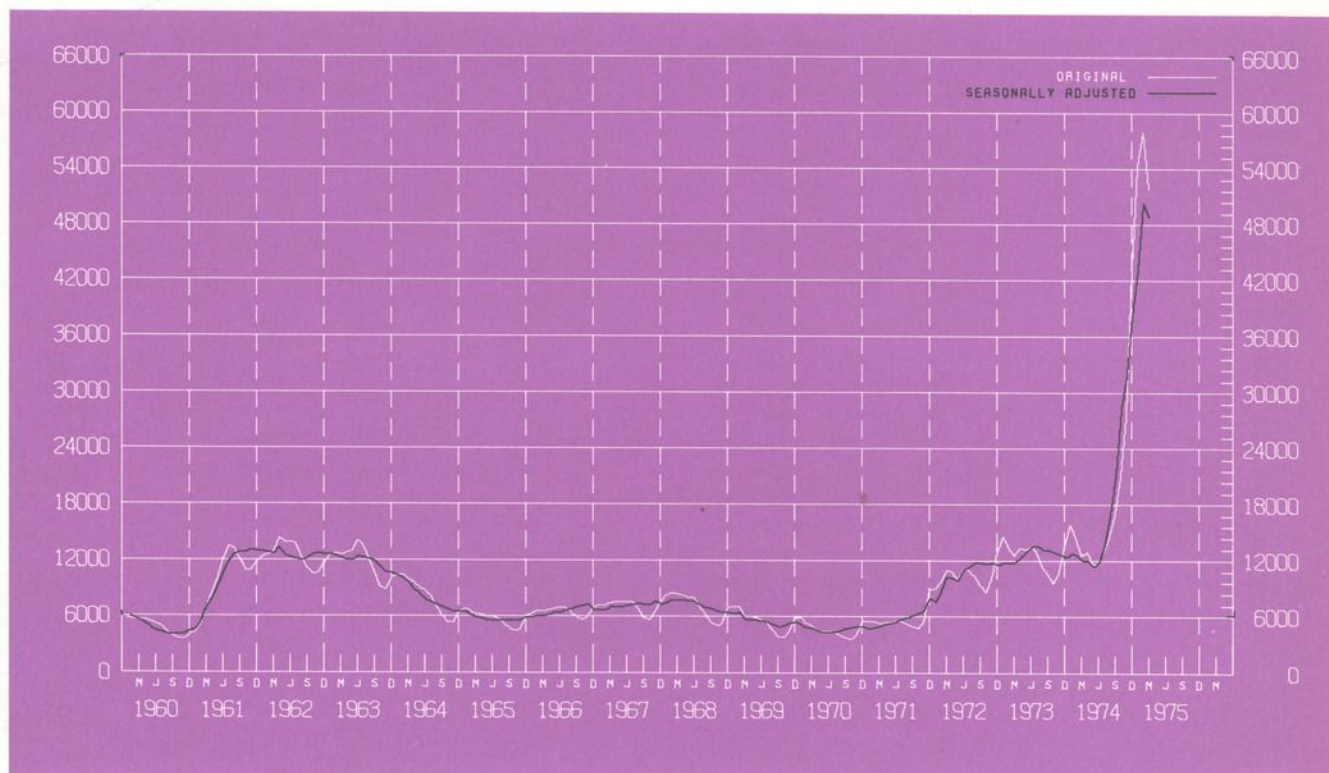
NUMBER RECEIVING UNEMPLOYMENT BENEFIT (A) - MALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF SOCIAL SECURITY)



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	18054	14522	12685	12252	11475	11286	10081	8731	7717	6840	8217	13647
1961	14985	15854	22873	26603	35133	45117	48057	48972	47603	37675	36564	45024
1962	44357	37109	33075	34804	33505	32401	31834	30173	25764	23471	22755	31493
1963	33679	27803	23958	24334	23462	24200	23699	19864	16039	12699	12196	19440
1964	18263	13761	12089	10404	9287	9478	9083	8001	6546	5857	5386	9135
1965	9026	7172	5976	6537	6723	6930	6455	5805	5364	5273	5835	14528
1966	13183	11042	9768	10838	11187	12466	12387	12615	11534	10626	11262	19316
1967	17757	14722	14473	13436	14653	16390	15542	13466	11408	9806	10955	18738
1968	18613	15184	12470	12911	13572	13350	12428	10702	8917	8486	9459	18187
1969	16368	12454	9853	10012	10349	10344	8731	7450	6377	6201	6871	13676
1970	11930	8739	7740	6829	7632	8759	8584	8078	7759	6745	7209	14157
1971	12932	11420	10294	11802	12920	13692	14002	13681	14245	13503	15263	27610
1972	28462	27616	26775	25822	26002	30392	32196	32338	28693	23896	23960	34753
1973	34084	26523	21991	23917	23643	24396	23695	20416	18279	16483	17687	26511
1974	30969	24048	20067	20393	19138	20080	24670	31431	37905	47347	58190	97619
1975	127857	126221	105870	*								
SEASONALLY ADJUSTED												
1960	15060	14106	13159	12069	11036	10283	9251	8619	8668	8586	10295	12533
1961	12527	15376	23778	26403	33919	41094	44184	48499	53934	48220	46181	40036
1962	36625	35828	34594	34750	32558	29654	29461	30213	29666	30456	28998	26779
1963	27229	26617	25274	24293	23024	22368	22251	20237	18863	16671	15685	15775
1964	14390	13011	12837	10438	9187	8838	8673	8348	7873	7822	6945	7085
1965	6939	6701	6378	6602	6695	6511	6275	6200	6598	7153	7510	10824
1966	9938	10208	10505	11079	11129	11729	12243	13767	14458	14615	14379	13957
1967	13198	13553	15622	13900	14595	15453	15567	14887	14425	13552	13916	13239
1968	13758	13960	13498	13513	13540	12620	12526	11926	11215	11715	11955	12719
1969	12092	11435	10640	10568	10434	9859	8817	8280	7894	8476	8661	9568
1970	8833	8001	8367	7216	7784	8445	8676	8939	9421	9077	9002	10071
1971	9541	10412	11088	12406	13387	13449	14204	15007	16950	17839	18798	20149
1972	20929	24925	28860	26900	27241	30437	32771	35287	33645	31021	29004	26171
1973	24910	23629	23598	24712	24972	24880	24214	22153	21289	21136	21107	20433
1974	22510	21195	21727	20975	20285	20649	25266	34006	44125	60345	68883	76218
1975	92434	111021	114701	*								

(A) NUMBER ON BENEFIT AT SATURDAY NEAREST THE END OF MONTH.
(*) THIS FIGURE WAS NOT AVAILABLE AT THE TIME OF PUBLICATION.

NUMBER RECEIVING UNEMPLOYMENT BENEFIT (A) - FEMALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF SOCIAL SECURITY)



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	5727	5498	5432	5480	5290	5024	4816	4209	3748	3524	3521	3986
1961	4272	5087	6845	8416	9972	12037	13442	13118	11958	10856	10977	11732
1962	12398	12631	12795	14332	13751	13923	13619	12160	11087	10481	10637	11660
1963	12499	12679	12436	12808	12962	13988	13475	12005	10536	9059	8782	10115
1964	10386	10455	9866	9533	9000	8651	7989	6923	5945	5303	5272	6316
1965	6805	6526	6135	6153	5856	5925	5682	5172	4629	4341	4624	5981
1966	6307	6569	6438	6722	6895	7016	6813	6303	5841	5496	6007	6945
1967	7154	7247	7483	7508	7537	7612	7409	6677	5779	5481	6439	7583
1968	6330	8551	8274	8179	7930	7925	6998	6096	5292	4871	5307	6905
1969	7092	7097	6045	6000	5705	5566	5142	4404	3761	3741	4391	5925
1970	5848	5115	4941	4499	4314	4284	4201	3859	3624	3537	4107	5495
1971	5405	5359	5210	5456	5344	5492	5451	5060	4842	4668	5562	8831
1972	9024	9687	10864	10714	9848	11189	10783	10152	9299	8558	10089	12845
1973	14538	13345	12520	13317	13032	13549	12998	11253	10403	9461	10756	13721
1974	15878	14267	12533	12956	11460	11329	12929	14568	17040	21047	27545	43153
1975	54403	57956	51677	*								

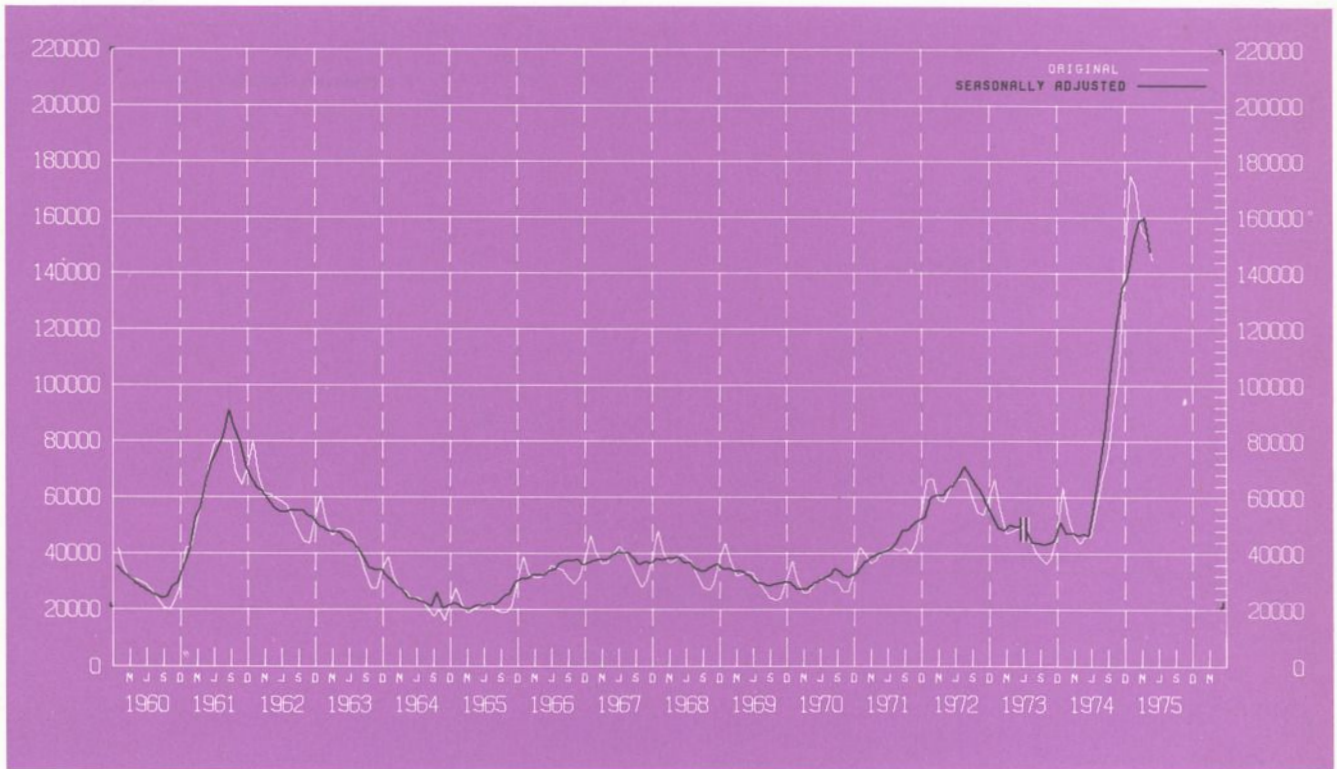
SEASONALLY ADJUSTED

1960	6125	5742	5566	5120	4775	4359	4156	3993	3958	4077	4139	4449
1961	4506	5226	6845	7831	9011	10466	11702	12607	12851	12787	13050	12852
1962	12805	12674	12608	13278	12495	12155	12021	11883	12150	12609	12774	12464
1963	12586	12369	12077	11821	11825	12308	12129	11994	11794	11109	10595	10519
1964	10187	9943	9430	8765	8250	7701	7351	7072	6810	6622	6356	6386
1965	6503	6059	5775	5645	5387	5345	5351	5407	5427	5499	5544	5879
1966	5872	5933	5990	6158	6377	6412	6547	6733	7005	7064	7145	6630
1967	6490	6538	6903	6887	7006	7039	7245	7262	7065	7127	7584	7041
1968	7382	7664	7592	7517	7428	7412	6931	6762	6556	6397	6211	6254
1969	6146	6330	5535	5531	5392	5261	5156	4947	4690	4950	5116	5268
1970	4958	4539	4537	4148	4118	4092	4253	4379	4527	4705	4773	4837
1971	4481	4728	4806	5016	5148	5304	5582	5787	6041	6223	6443	7748
1972	7344	8488	10079	9797	9559	10913	11146	11681	11575	11412	11669	11296
1973	11647	11613	11673	12116	12721	13305	13459	12992	12926	12608	12424	12098
1974	12581	12353	11747	11762	11218	11746	13554	16850	21159	28056	31775	38151
1975	42832	50105	48553	*								

(A) NUMBER ON BENEFIT AT SATURDAY NEAREST THE END OF MONTH.

(*) THIS FIGURE WAS NOT AVAILABLE AT THE TIME OF PUBLICATION.

NUMBER REGISTERED FOR EMPLOYMENT WITH COMMONWEALTH EMPLOYMENT SERVICE (A)
EXCLUDING SCHOOL-LEAVERS - MALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	41227	34578	30983	30497	29425	28384	26537	23741	20762	19551	22678	28409
1961	42064	42554	51906	58688	70228	78323	80473	79779	80049	68369	64342	70252
1962	79836	67068	61093	60963	59008	58322	56831	53325	47913	44432	43200	52305
1963	60404	51256	46413	48983	48252	47407	45394	39046	32984	27413	27450	34786
1964	38872	31399	27045	26341	24128	24554	22994	20220	17457	20002	16178	21939
1965	27615	21828	18822	20151	21383	21969	21971	19531	18949	19047	21102	30670
1966	36919	32264	31167	31795	32623	35462	34529	33921	31245	29162	31089	37727
1967	46555	39912	36460	36853	39664	42458	40250	36945	32039	27338	30526	37962
1968	48099	40027	36870	37680	39544	38438	36881	31883	27968	26710	29301	38019
1969	43543	37214	31311	32993	33511	32535	29449	26725	24038	23047	24425	30790
1970	37124	29706	25811	26380	29384	31157	31069	29697	29712	26582	26451	33243
1971	41975	39527	36462	38104	40716	41902	41572	40737	42103	40112	43506	54662
1972	65432	66754	59311	58160	62779	66026	66858	66448	59970	54384	53614	59509
1973	66290	55117	47021	47971	48605	49975	469148	41201	38338	36385	38240	46958
1974	63790	52752	45889	43551	45978	46058	56697	67557	75797	92239	108152	143437C
1975	174609	170939	154656	152304	144846							
SEASONALLY ADJUSTED												
1960	34212	32230	30672	29112	27523	26297	25281	24054	23388	23965	27789	29203
1961	34954	39889	51654	56085	66041	72499	76418	81160	90438	83315	78636	70851
1962	65945	62929	61263	58580	55738	54058	53920	54787	54440	54836	52618	51428
1963	49273	48086	46780	47285	45985	44023	43214	40637	37737	34005	33312	33493
1964	31171	29315	27379	25622	23144	22843	22021	21280	20150	25018	19557	20776
1965	21739	20303	19072	19757	20612	20463	21163	20728	22081	23982	25338	28802
1966	36262	29808	31650	31451	31389	33057	33459	36168	36682	36323	37138	35300
1967	35837	36765	37072	36702	38043	39647	39228	39430	37685	35141	36280	35575
1968	37077	36650	37621	37745	37815	36025	36131	33960	32708	33336	34672	35740
1969	33642	33831	32633	33283	32123	30711	28967	28374	27795	28397	28697	29031
1970	28881	26815	26480	26770	28364	29660	30696	31495	33917	32255	30823	31405
1971	32776	35403	37355	38975	39796	40298	41356	43092	47592	47854	50144	51647
1972	52201	59287	60560	59873	62210	64041	66994	70217	67373	64018	61111	56212
1973	52304	48599	47782	49690	48683	48859	471118	43315	42913	42330	43115	44100
1974	50450	46535	46926	45544	46538	45177	57036	70971	84877	106987	121350	134395C
1975	138237	150789	157875	159479	147046							

- (A) PERSONS WHO CLAIMED WHEN REGISTERING THAT THEY WERE NOT EMPLOYED AND WHO WERE RECORDED AS UNPLACED. GENERALLY AT FRIDAY NEAREST END OF MONTH.
 (B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
 (C) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

NUMBER REGISTERED FOR EMPLOYMENT WITH COMMONWEALTH EMPLOYMENT SERVICE (A)
EXCLUDING SCHOOL-LEAVERS - FEMALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
						ORIGINAL						
1960	16873	18877	19113	18062	16992	16927	16074	14741	13459	13070	13443	11989
1961	16091	20359	23861	25800	28131	29336	29242	27532	25557	24501	24532	22752
1962	27544	27900	28375	28488	28013	28832	27992	25406	23607	23776	23248	21823
1963	25352	26602	27136	27357	28468	29093	28592	24613	22550	20997	20209	18739
1964	22950	23830	22313	23065	21812	20871	19537	17022	15691	15222	15038	13660
1965	17957	18973	18443	17956	18294	18439	17524	15561	15243	15465	15562	14278
1966	18806	20957	21546	21128	21295	21479	20460	18580	17905	17278	17680	15600
1967	20022	22036	21303	23291	23819	23774	23124	20875	19391	18794	19742	17446
1968	22569	24774	24676	24569	24575	24226	22406	19695	18622	17776	17950	15795
1969	20035	22277	21511	21627	20634	20299	18352	16578	15416	15325	15836	14315
1970	18023	19535	18827	18549	19093	18695	17714	15961	16248	16316	16479	14404
1971	18854	21307	22811	22265	21652	22118	20636	18975	19310	19746	20760	19793
1972	24312	27244	29157	29363	29942	29743	28874	26809	25380	24289	25243	23519
1973	28485	29238	28402	27254	27797	27387	26662B	23993	22481	21650	22551	22900
1974	28826	29700	28233	27484	27450	29361	33723	36496	41914	53784	64981	76937C
1975	89025	92758	91784	92864	87897							

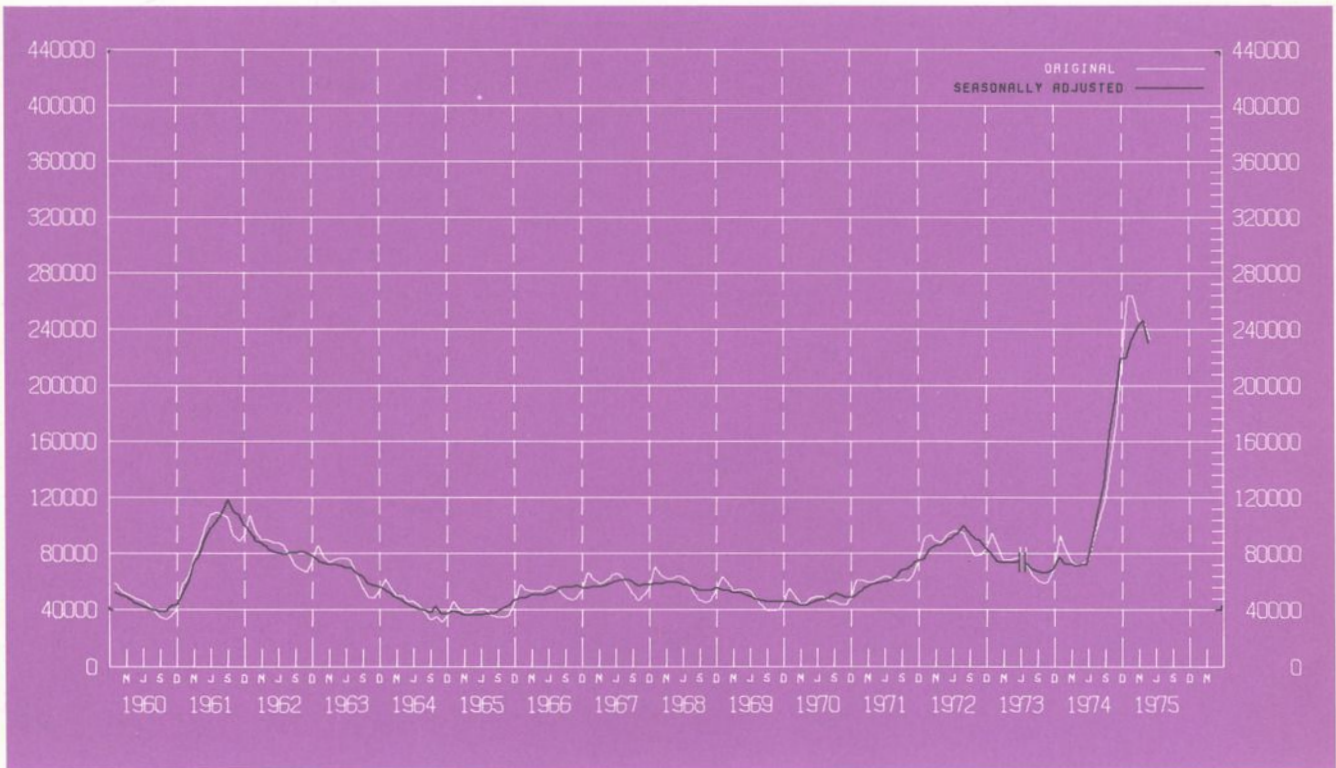
SEASONALLY ADJUSTED												
1960	17712	17475	17452	16222	15271	15213	14779	14845	14710	14701	15666	15179
1961	16748	18948	21744	23220	25341	26313	26877	27858	28079	27585	28544	28617
1962	28350	25990	25834	25724	25235	25748	25770	25971	26056	26391	26952	27362
1963	25709	24679	24734	24732	25655	25968	26448	25469	24996	23895	23305	23481
1964	22967	21974	20382	20841	19639	18686	18182	17812	17467	17355	17247	17146
1965	17793	17286	16837	16189	16451	16570	16446	16424	17024	17554	17720	17983
1966	18545	18922	19626	19003	19148	19362	19389	19738	20076	19716	20003	19682
1967	19684	19725	19918	20907	21417	21478	22134	22310	21794	21404	22201	21939
1968	22165	22059	22398	22018	22149	21947	21638	21178	20967	20169	20077	19659
1969	19643	19802	19455	19405	18682	18494	17673	17917	17332	18027	17603	17532
1970	17587	17441	16610	16722	17425	17164	17383	17304	18243	18421	18232	17284
1971	18217	18909	20517	20235	19947	20548	20369	20633	21613	22277	22840	23249
1972	23177	24181	26249	26873	27860	27970	28606	29184	28361	27400	27638	27120
1973	26805	26020	25610	25101	26059	26518	262948	25893	24846	24282	24406	26017
1974	26685	26605	25785	25731	26144	28184	33382	39315	46336	60394	70247	86983
1975	81980	83093	84094	87102	83904							

(A) PERSONS WHO CLAIMED WHEN REGISTERING THAT THEY WERE NOT EMPLOYED AND WHO WERE RECORDED AS UNPLACED, GENERALLY AT FRIDAY NEAREST END OF MONTH.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

(C) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

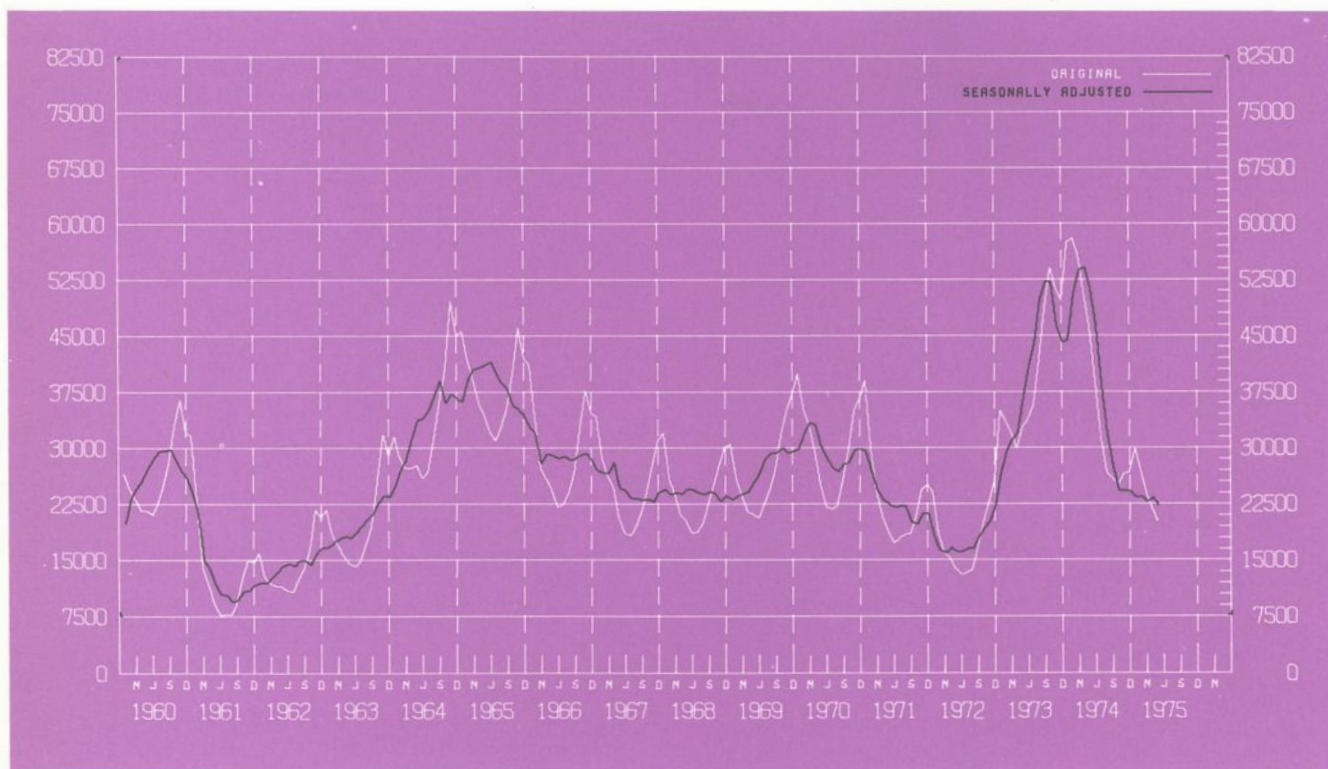
NUMBER REGISTERED FOR EMPLOYMENT WITH COMMONWEALTH EMPLOYMENT SERVICE (A)
EXCLUDING SCHOOL-LEAVERS - PERSONS
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	58100	53455	50096	48559	46417	45311	42611	38482	34221	32521	36121	40398
1961	58155	62913	75767	84488	98359	107719	109715	107311	105606	92370	88874	93004
1962	107330	94968	89468	89455	87026	87154	84823	78731	71520	68208	66448	74128
1963	85766	77858	73549	76345	76720	76500	73986	63659	55534	48410	47659	53525
1964	61822	55289	49358	49407	45940	45425	42531	37242	33148	35224	31216	35599
1965	45572	40801	37265	38107	39667	40408	39495	35092	34192	34512	36664	44948
1966	57725	53231	52713	52924	53924	56941	54989	52501	49150	46440	48769	53327
1967	66577	61948	58363	60144	63483	66232	63374	57820	51430	46732	50268	55408
1968	70658	64801	61546	62249	64120	62664	59287	51578	46590	44486	47251	53814
1969	63578	59491	53422	54625	54145	52834	47801	43303	39454	38372	40261	45105
1970	55147	49341	44238	44929	48477	49852	48783	45658	45960	42398	42930	47647
1971	60829	60834	59273	60370	62358	64020	62208	59712	61413	59358	64266	74455
1972	90744	93998	88468	87523	92721	95769	95732	93257	85350	78573	78857	83028
1973	94775	84405	75423	75225	76403	77862	735768	65194	60819	58035	60791	69858
1974	92616	82462	74122	71035	73428	75419	90420	104053	117711	146023	173133	220374C
1975	263634	263697	246440	245163	232743							
SEASONALLY ADJUSTED												
1960	51742	49868	48510	45426	42876	41547	40094	38855	38148	38817	43552	43976
1961	51838	59027	73508	73119	91120	98511	102909	108745	118219	110628	106978	100083
1962	95262	89127	87112	84069	80740	79651	79506	80519	80539	81549	79716	78759
1963	75254	72834	71729	71899	71508	69951	69592	65895	62943	58055	56949	56323
1964	53485	51374	48179	46717	42938	41608	40244	38997	37851	42438	37117	37215
1965	38861	37642	36298	36162	37175	37089	37631	37072	39346	41738	43298	46820
1966	48766	48695	51289	50451	50472	52348	52807	55822	56908	56230	57238	55420
1967	55878	56407	56742	57535	59321	61034	61328	61672	59668	56423	58620	57520
1968	59248	58719	59888	59760	59882	57965	57767	55118	53848	53406	54781	55725
1969	53378	53651	52005	52717	50742	49217	46824	46336	45201	46395	46338	46497
1970	46444	44237	43118	43639	45787	46827	48042	48944	52111	50569	49050	48776
1971	51243	54229	57714	59160	59611	60750	61669	64103	68921	69344	72724	75697
1972	76410	83340	86046	86412	89800	91698	95530	100224	95082	91069	88428	83879
1973	79704	74459	73263	74765	74773	75145	734398	69729	67142	66552	67388	69997
1974	77499	72979	72616	71493	72809	73160	90477	111272	129839	167191	191259	220141C
1975	220325	233399	241980	247133	231463							

- (A) PERSONS WHO CLAIMED WHEN REGISTERING THAT THEY WERE NOT EMPLOYED AND WHO WERE RECORDED AS UNPLACED. GENERALLY AT FRIDAY NEAREST END OF MONTH.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.
(C) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

JOB VACANCIES REGISTERED
WITH COMMONWEALTH EMPLOYMENT SERVICE (A) - FOR MALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)
NUMBER

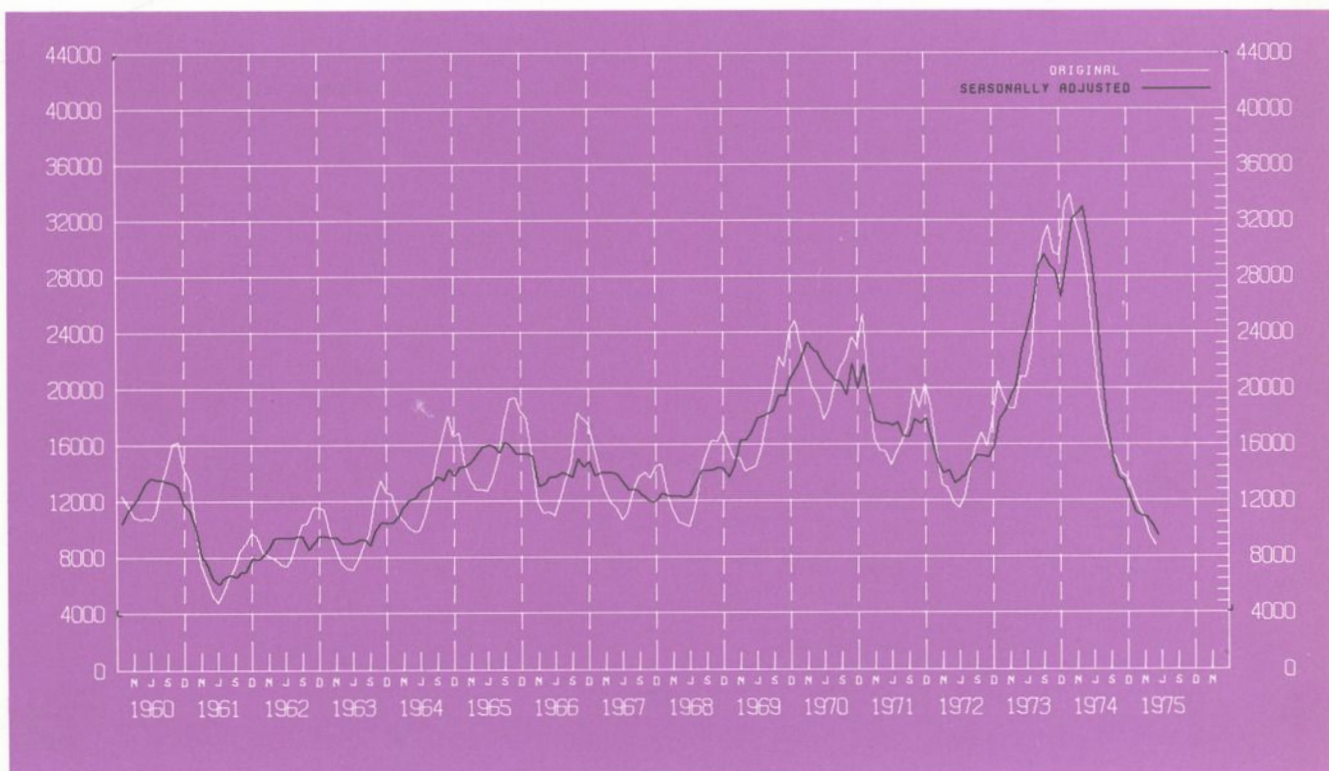


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	26465	24524	23103	21643	21654	21064	22531	24690	28029	32982	36466	32137
1961	31428	22466	14017	11647	9233	7593	7769	7684	9131	12479	14963	14612
1962	15847	12627	11933	11373	11356	10914	10701	12408	13796	16358	21680	20664
1963	21701	18289	16878	15610	14557	14033	14795	17049	19471	25660	31747	28974
1964	31552	28656	27238	27282	27700	26002	26769	30985	36077	40549	49605	44960
1965	45642	41691	39005	35965	34347	32071	30843	32651	35245	40002	46013	42068
1966	41016	34118	27213	25743	24283	22116	22479	23902	26506	32536	37666	34576
1967	34000	28501	26097	24795	20594	18669	18136	19320	21364	24359	27792	31044
1968	31997	25746	23715	20975	20289	18662	18760	19802	22460	25033	27689	30193
1969	30430	25797	23595	21484	21061	20479	22490	24411	27052	31771	34992	37238
1970	39915	35237	33071	29477	25054	22119	21676	22306	25685	29547	34893	36597
1971	39036	29776	24113	20897	18959	17324	17790	18436	18507	20542	24400	25122
1972	24026	18314	15958	15209	13850	13040	13331	13781	16785	20110	22655	25667
1973	34970	33398	31898	29788	32677	33813	35675	41779	48803	54064	51302	49675
1974	57434	57977	55834	50874	46003	38750	31205	26597	25737	25107	26567	267728
1975	29890	26992	23867	21918	20050							
SEASONALLY ADJUSTED												
1960	20016	23329	24648	25680	27274	28508	29493	29735	29856	28285	26843	25892
1961	23791	21220	14913	13793	11645	10306	10264	9270	9802	10765	10988	11712
1962	12069	11873	12535	13378	14218	14589	14165	14928	14893	14236	15956	16615
1963	16716	17194	17793	18133	17918	18665	19520	20361	21083	22612	23511	23454
1964	24685	26964	28465	31266	33616	34072	35006	36827	39024	36026	37182	36669
1965	36172	39186	40431	40849	41143	41546	39990	38720	37960	35755	35078	34420
1966	32683	31944	27955	29171	28981	28530	28894	28416	28476	29056	29285	28294
1967	27047	26509	26583	28045	24605	24125	23217	23103	22949	23026	22619	24001
1968	24378	23740	24007	23679	24391	24225	23911	23735	24212	23537	22814	23501
1969	22961	23595	23820	24096	25357	26592	28502	29314	29203	30026	29205	29504
1970	29854	31956	33315	32872	30001	28461	27252	26662	27686	28055	29656	29858
1971	29262	26707	24094	22982	22310	21845	22191	22035	19900	19638	21166	21173
1972	18149	16248	15769	16534	15955	16072	16510	16400	18011	19253	20055	22293
1973	26763	29415	31085	31933	36854	40794	43948	49779	52245	52100	46237	44076
1974	44402	50636	53728	54204	51300	46232	38314	31682	27485	24200	24223	240498
1975	23261	23406	22713	23279	22242							

(A) VACANCIES WHICH EMPLOYERS CLAIMED WERE AVAILABLE EITHER IMMEDIATELY OR BY END OF FOLLOWING CALENDAR MONTH. VACANCIES FOR FULL-TIME, PART-TIME, PERMANENT, TEMPORARY, AND SEASONAL POSITIONS ARE INCLUDED. GENERALLY AT FRIDAY NEAREST END OF MONTH.

(B) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

JOB VACANCIES REGISTERED
WITH COMMONWEALTH EMPLOYMENT SERVICE (A) - FOR FEMALES
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)
NUMBER

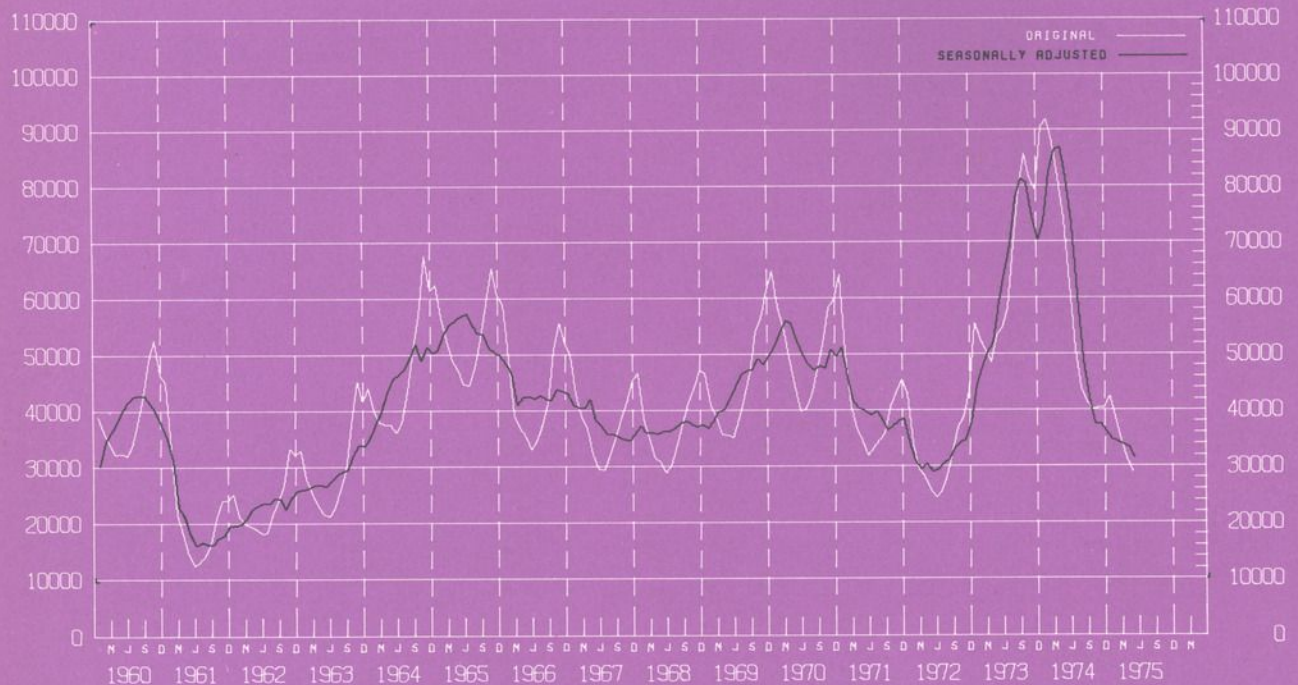


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	12341	11644	10882	10615	10808	10652	11142	13144	14486	16119	16210	14210
1961	13484	10367	7429	6369	5259	4715	5440	6591	7187	8502	8993	9672
1962	9382	8320	7964	7833	7510	7252	7759	9128	10284	10453	11504	11520
1963	11252	9512	8574	7504	7105	7020	7761	8836	9681	12237	13424	12532
1964	12413	11042	10571	10055	9761	9938	10997	12631	15079	16415	18056	16522
1965	16846	14527	13404	12763	12778	12618	13553	14956	17621	19253	19324	18283
1966	17844	15101	11802	11115	11209	10905	12092	13530	14717	18232	17847	17461
1967	15854	14036	12655	11857	11417	10666	11099	12675	13655	13361	13578	14376
1968	14625	12650	11272	10493	10273	10060	11468	13963	15180	16264	16166	16893
1969	15831	14948	15040	14113	14313	14517	15822	17988	19684	22241	21491	24199
1970	24834	22961	21436	20013	19392	17746	18464	20232	21551	22167	23575	22957
1971	25251	20203	16424	15545	15457	14447	15422	16237	17257	19892	18586	20248
1972	18834	15559	13145	12777	11860	11446	12148	14377	15803	16820	15853	17737
1973	20445	19282	18592	18539	20822	20695	22577	27881	30519	31522	29635	29446
1974	33097	33866	31718	30384	27854	23430	19318	17052	15516	14929	13847	135338
1975	12593	11402	10626	9381	8708							
SEASONALLY ADJUSTED												
1960	10536	11445	11927	12505	13359	13798	13582	13631	13470	13368	13067	11814
1961	11450	10206	8147	7584	6595	6153	6637	6871	6659	7024	7156	8029
1962	7937	8211	8747	9400	9529	9486	9417	9561	9488	8615	9089	9584
1963	9528	9425	9435	9037	9016	9146	9334	9281	8907	10391	10595	10452
1964	10561	10986	11676	12135	12299	12829	13082	13253	13849	13533	14320	13850
1965	14459	14537	14877	15378	15909	16115	15954	15558	16221	15882	15458	15437
1966	15456	15100	13148	13313	13778	13776	14093	13911	13645	15020	14515	14855
1967	13824	14035	14100	14060	13836	13359	12838	12888	12546	12212	11914	12052
1968	12570	12355	12285	12295	12267	12481	13178	14148	14134	14232	14435	14275
1969	13666	14531	16354	16300	16875	17860	18096	18209	18517	19530	19479	20700
1970	21335	22200	23244	22800	22463	21568	21062	20537	20419	19553	21777	19934
1971	21715	19398	17663	17423	17549	17304	17594	16567	16474	17735	17411	17824
1972	16307	14834	13929	14140	13193	13509	13872	14751	15199	15139	15032	15798
1973	17856	18301	19362	20254	22806	24146	25838	28712	29511	28734	28291	26455
1974	29131	32069	32476	32977	30313	27177	22146	17567	15027	13611	13291	122128
1975	11124	10777	10756	10148	9444							

(A) VACANCIES WHICH EMPLOYERS CLAIMED WERE AVAILABLE EITHER IMMEDIATELY OR BY END OF FOLLOWING CALENDAR MONTH. VACANCIES FOR FULL-TIME, PART-TIME, PERMANENT, TEMPORARY, AND SEASONAL POSITIONS ARE INCLUDED. GENERALLY AT FRIDAY NEAREST END OF MONTH.

(B) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

JOB VACANCIES REGISTERED
WITH COMMONWEALTH EMPLOYMENT SERVICE (A) - TOTAL
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)
NUMBER



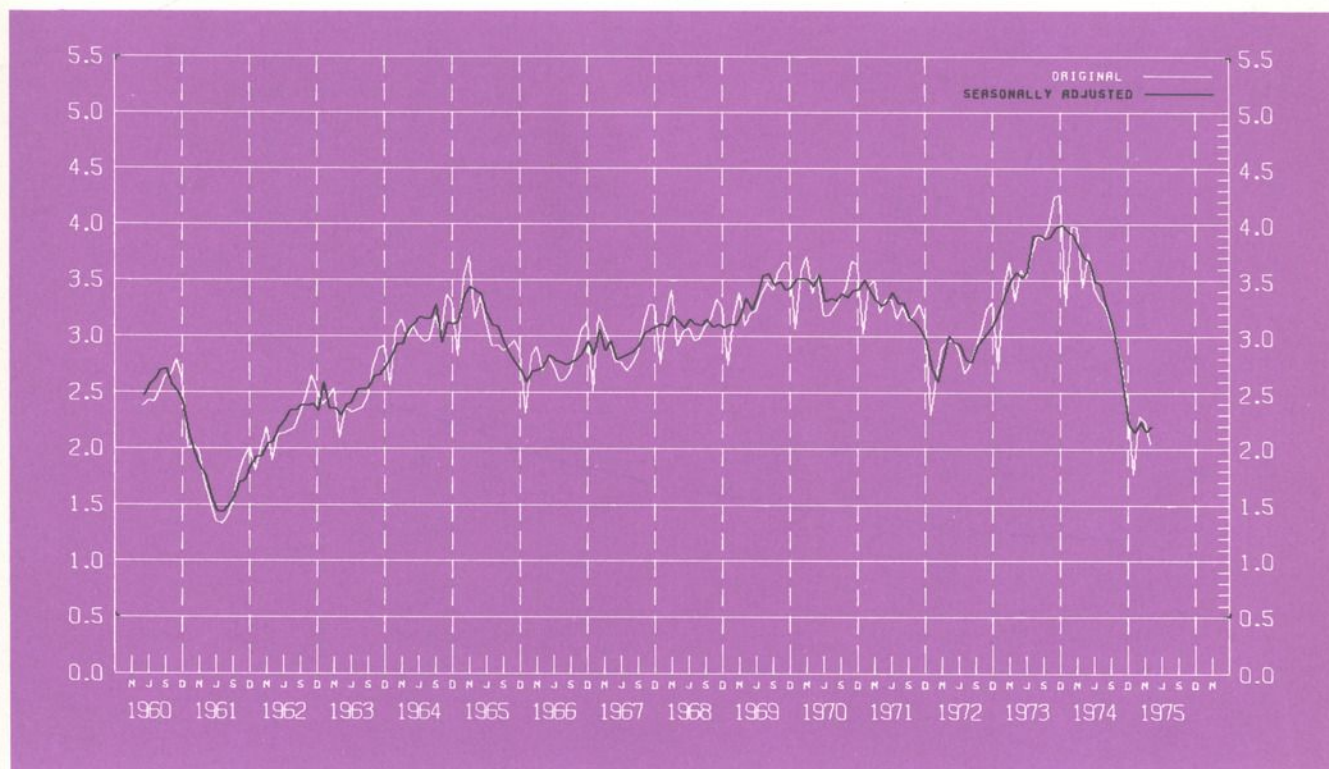
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	38806	36168	33985	32253	32472	31716	33673	37834	42515	49101	52676	46347
1961	44912	32833	21446	18015	14436	12308	13209	14275	16318	20981	23956	24284
1962	25229	20947	19797	19205	18856	18066	18460	21536	24080	26311	33184	32184
1963	32353	27801	25452	23114	21662	21053	22556	25885	29152	37897	45171	41506
1964	43965	39708	37809	37337	37461	35940	37766	43616	51156	56364	67661	61482
1965	62488	56318	52409	48723	47125	44689	44396	47607	52866	59255	65337	60351
1966	58860	49213	39015	36864	35492	33021	34571	37432	41223	50768	55513	52037
1967	49854	42587	38752	36652	32011	29335	29235	31995	35019	38320	41370	45420
1968	46622	38396	34987	31468	30562	28722	30228	33765	37640	41297	43855	47086
1969	46321	40745	38635	35602	35373	34996	38312	42399	46736	54012	56483	61437
1970	64749	58258	54507	49495	44446	39865	40140	42538	47236	51914	58468	59554
1971	64287	49979	40537	36442	34426	31771	33212	34673	35764	40534	42986	45370
1972	42860	33873	29103	27985	25710	24486	25479	28158	32588	36930	38508	43404
1973	55415	52680	50490	48327	53493	54508	58252	69660	79322	85686	80937	79121
1974	90531	91843	87552	81258	73857	62180	50523	43649	41253	40036	40414	403058
1975	42433	38384	34493	31299	28768							
SEASONALLY ADJUSTED												
1960	30574	34971	36640	38222	40458	42089	42996	43239	43078	41566	40050	37789
1961	35343	31616	23079	21390	18154	16403	16972	16371	16600	17790	18117	19711
1962	19958	20103	21234	22741	23603	24002	23716	24712	24562	22848	25052	26186
1963	26343	26655	27205	27159	26816	27710	28833	29598	29783	32547	34205	33929
1964	35658	38055	40197	43507	45900	46746	47820	49683	52251	49159	51681	50622
1965	51249	53954	55514	56431	57110	57553	55688	53933	53891	51320	50542	49949
1966	48632	47097	41108	42582	42778	42244	42944	42236	42030	43909	43689	43257
1967	41219	40654	40628	42187	38444	37450	36072	35998	35434	35079	34706	36003
1968	37365	36105	36164	36047	36670	36619	37021	37889	38307	37749	37225	37710
1969	36969	38104	39913	40403	42266	44470	46602	47468	47690	49455	48483	50093
1970	51548	54069	56254	55691	52524	50109	48489	47453	48223	47574	51078	49781
1971	51305	46027	41591	40397	39904	39216	39920	38725	36553	37496	38249	38878
1972	34439	30911	29548	30648	29134	29630	30504	31455	33374	34423	34902	38028
1973	44838	47806	50595	52211	59632	64827	69608	78038	81334	80505	74465	70409
1974	73801	82878	86575	87241	81572	73300	60316	48916	42273	37676	37583	361738
1975	34734	34492	33746	33499	31623							

(A) VACANCIES WHICH EMPLOYERS CLAIMED WERE AVAILABLE EITHER IMMEDIATELY OR BY END OF FOLLOWING CALENDAR MONTH. VACANCIES FOR FULL-TIME, PART-TIME, PERMANENT, TEMPORARY, AND SEASONAL POSITIONS ARE INCLUDED. GENERALLY AT FRIDAY NEAREST END OF MONTH.

(B) NORTHERN TERRITORY ESTIMATED. DURING DECEMBER 1974 THE CYCLONE IN DARWIN CAUSED SOME MINOR LOSS OF RECORDS.

FACTORY OVERTIME (A)
(SOURCE OF ORIGINAL DATA - DEPARTMENT OF LABOR AND IMMIGRATION)

HOURS

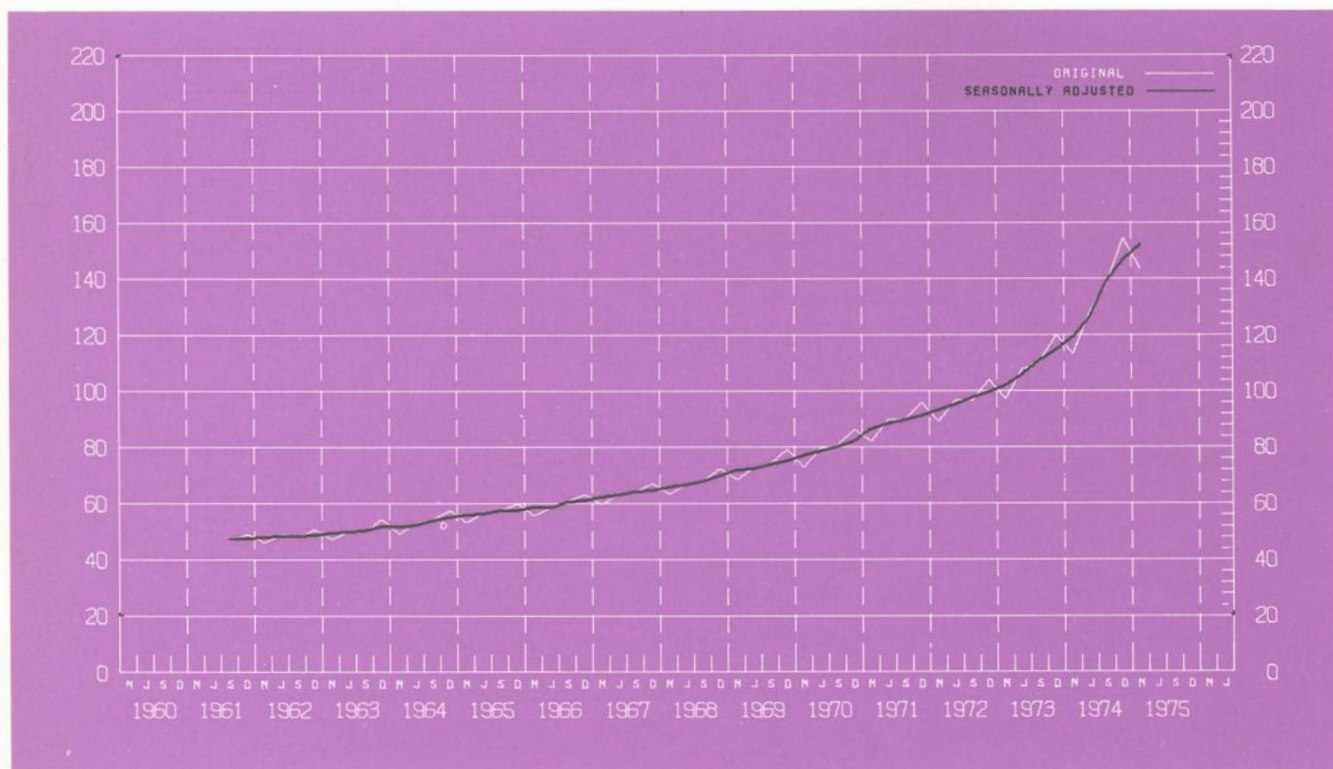


YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960					2.4	2.4	2.4	2.5	2.6	2.7	2.8	2.6
1961	2.0	2.0	2.0	1.7	1.5	1.3	1.3	1.4	1.5	1.8	1.9	2.0
1962	1.8	2.0	2.2	1.9	2.1	2.1	2.2	2.2	2.3	2.5	2.6	2.5
1963	2.4	2.5	2.5	2.1	2.4	2.3	2.4	2.4	2.5	2.7	2.9	2.9
1964	2.6	3.1	3.2	3.0	3.1	3.0	3.0	3.0	3.2	3.0	3.4	3.3
1965	2.8	3.5	3.7	3.1	3.4	3.1	2.9	2.9	2.9	2.9	3.0	2.9
1966	2.3	2.8	2.9	2.7	2.8	2.7	2.6	2.6	2.7	2.9	3.1	3.1
1967	2.5	3.2	3.0	2.9	2.8	2.8	2.7	2.8	2.9	3.1	3.3	3.3
1968	2.8	3.2	3.4	2.9	3.0	3.1	3.0	3.0	3.1	3.2	3.3	3.2
1969	2.7	3.2	3.4	3.1	3.2	3.2	3.4	3.5	3.4	3.6	3.7	3.6
1970	3.1	3.6	3.7	3.4	3.5	3.2	3.2	3.3	3.4	3.4	3.7	3.6
1971	3.0	3.5	3.5	3.2	3.3	3.3	3.2	3.3	3.1	3.2	3.3	3.1
1972	2.3	2.6	2.9	3.0	3.0	2.9	2.7	2.7	2.9	3.0	3.3	3.3
1973	2.7	3.4	3.7	3.3	3.6	3.5	3.7	3.9	3.9	4.0	4.2	4.3
1974	3.3	4.0	4.0	3.4	3.7	3.4	3.3	3.3	3.1	3.0	2.7	2.4
1975	1.8	2.3	2.2	2.0								
SEASONALLY ADJUSTED												
1960					2.5	2.6	2.6	2.7	2.7	2.6	2.5	2.4
1961	2.1	2.0	1.8	1.8	1.6	1.4	1.4	1.5	1.6	1.7	1.7	1.8
1962	1.9	1.9	2.0	2.1	2.2	2.3	2.3	2.3	2.4	2.4	2.4	2.3
1963	2.6	2.3	2.4	2.3	2.4	2.4	2.5	2.5	2.5	2.7	2.7	2.7
1964	2.8	2.9	2.9	3.1	3.1	3.2	3.2	3.2	3.3	2.9	3.1	3.1
1965	3.1	3.4	3.4	3.4	3.4	3.2	3.1	3.1	3.0	2.8	2.8	2.7
1966	2.6	2.7	2.7	2.7	2.8	2.8	2.8	2.7	2.8	2.8	2.9	3.0
1967	2.8	3.1	2.9	3.0	2.8	2.8	2.8	2.9	2.9	3.0	3.1	3.1
1968	3.1	3.1	3.2	3.1	3.1	3.1	3.1	3.1	3.2	3.1	3.1	3.1
1969	3.1	3.1	3.2	3.3	3.2	3.4	3.5	3.6	3.5	3.5	3.4	3.4
1970	3.5	3.5	3.5	3.4	3.5	3.3	3.3	3.3	3.4	3.3	3.4	3.4
1971	3.5	3.4	3.3	3.3	3.3	3.4	3.3	3.3	3.2	3.1	3.1	3.0
1972	2.7	2.6	2.8	3.0	2.9	2.9	2.8	2.8	2.9	3.0	3.0	3.1
1973	3.2	3.4	3.5	3.6	3.5	3.6	3.9	3.9	3.9	3.9	4.0	4.0
1974	3.9	3.9	3.8	3.7	3.7	3.5	3.5	3.3	3.1	2.9	2.6	2.2
1975	2.1	2.2	2.1	2.2								

(A) AVERAGE HOURS WORKED PER EMPLOYEE IN SURVEY WEEK.

AVERAGE WEEKLY EARNINGS PER EMPLOYED MALE UNIT (A)

\$



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1961			46.80	49.30
1962	45.80	49.00	48.00	50.60
1963	47.00	50.40	49.90	54.30
1964	49.20	53.00	54.30	57.70
1965	53.20	56.80	57.70	59.80
1966	55.70	58.90	61.10	63.30
1967	59.50	63.70	64.40	67.10
1968	63.20	67.30	67.80	72.50
1969	68.50	72.80	74.10	79.00
1970	72.70	79.40	80.90	86.30
1971	82.00	89.80	90.00	96.00
1972	89.20	96.70	96.80	104.10
1973	97.20	107.80	110.20	119.90
1974	113.30	128.50	137.90	154.20
1975	143.60			

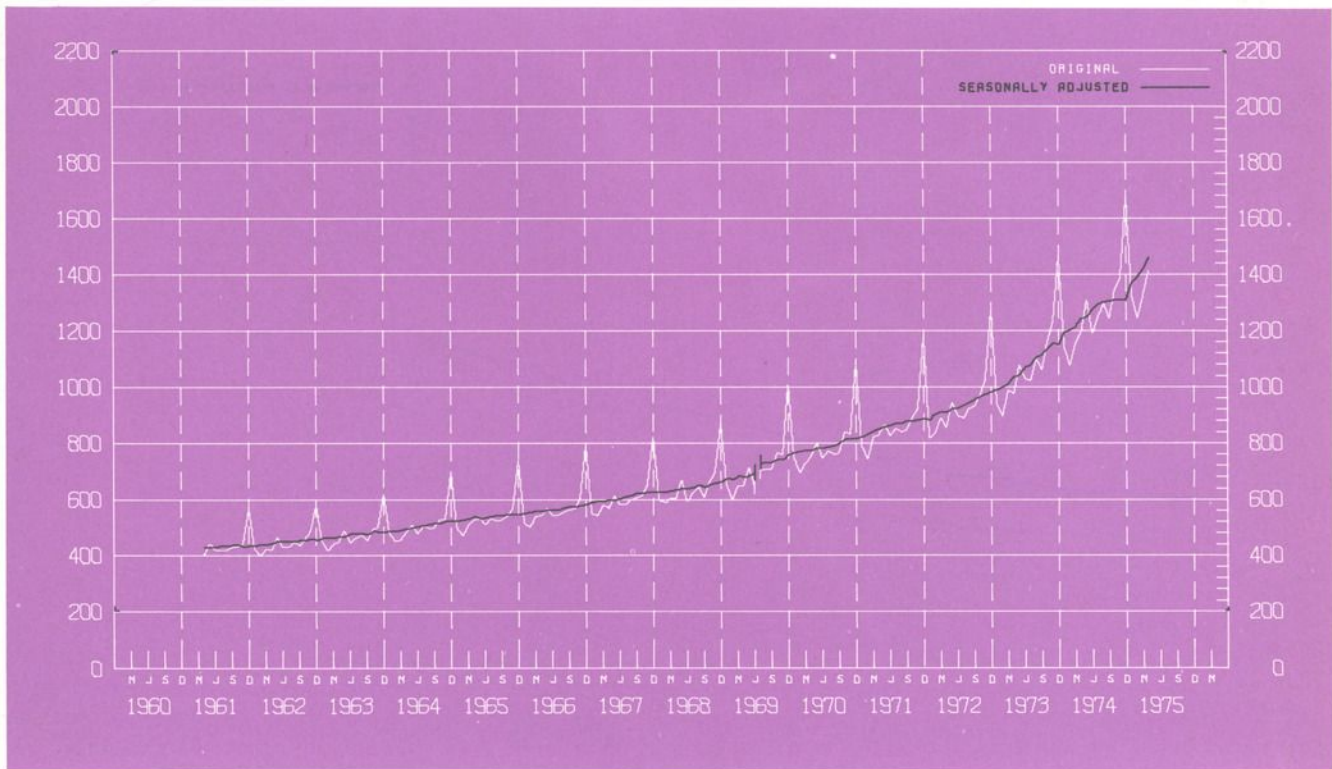
SEASONALLY ADJUSTED

1961			47.30	47.40
1962	48.10	48.40	48.50	48.70
1963	49.40	49.90	50.40	51.90
1964	51.40	52.40	54.00	55.30
1965	56.10	56.50	57.50	57.40
1966	58.70	58.40	60.90	61.30
1967	62.20	63.30	64.40	64.90
1968	65.80	66.90	67.90	69.80
1969	72.10	72.30	73.90	75.30
1970	77.20	78.90	80.40	82.50
1971	86.90	88.70	90.00	91.70
1972	93.40	95.40	97.90	99.80
1973	102.50	106.40	111.30	115.00
1974	119.40	126.80	139.50	147.10
1975	152.20			

(A) AVERAGE EARNINGS PER WEEK DURING THE QUARTER. IN ADDITION TO AWARD RATES OF PAY, INCLUDES EARNINGS OF SALARIED EMPLOYEES, OVERTIME EARNINGS, OVER- AWARD AND BONUS PAYMENTS, PAYMENTS MADE IN ADVANCE OR RETROSPECTIVELY DURING THE QUARTER, ETC. - SEE EXPLANATORY NOTES.

MONTHLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)

\$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1961				404.7	439.3	415.9	415.4	420.5	430.8	430.0	446.9	564.1
1962	420.6	394.8	424.4	417.2	463.6	428.8	427.1	446.1	432.1	460.5	486.0	578.1
1963	447.3	416.0	438.5	451.4	488.4	443.4	464.8	472.8	450.2	493.6	504.9	618.3
1964	476.8	448.8	457.3	484.3	509.9	477.1	502.9	490.8	498.6	528.7	532.0	697.6
1965	496.7	466.0	508.0	527.4	530.4	508.1	530.6	519.1	529.3	545.6	567.1	740.6
1966	510.5	497.9	538.0	542.1	566.0	538.0	543.4	557.1	565.1	569.6	603.7	790.2
1967	548.5	534.6	578.9	563.4	613.5	581.5	578.6	601.9	609.0	614.1	656.4	825.0
1968	595.0	584.4	605.1	604.7	666.5	593.0	623.1	645.0	603.4	663.1	695.3	867.2
1969	652.6	597.3	647.5	646.2	710.8	645.1	704.88	709.8	706.0	764.1	754.9	1007.9
1970	742.6	692.6	726.4	752.3	798.5	744.2	773.4	757.5	769.9	838.6	828.9	1089.0
1971	786.7	740.3	820.1	831.2	862.2	822.8	852.4	834.1	852.5	891.9	925.5	1180.2
1972	816.4	836.0	888.9	853.6	945.7	895.2	883.1	924.1	931.6	967.8	1028.0	1274.3
1973	937.6	892.5	989.2	972.3	1075.3	1029.0	1017.8	1100.7	1055.6	1161.7	1231.1	1462.3
1974	1135.5	1072.5	1157.4	1192.3	1306.6	1186.9	1248.0	1297.1	1239.3	1346.7	1388.2	1674.7
1975	1322.0	1240.0	1324.0	1410.0								

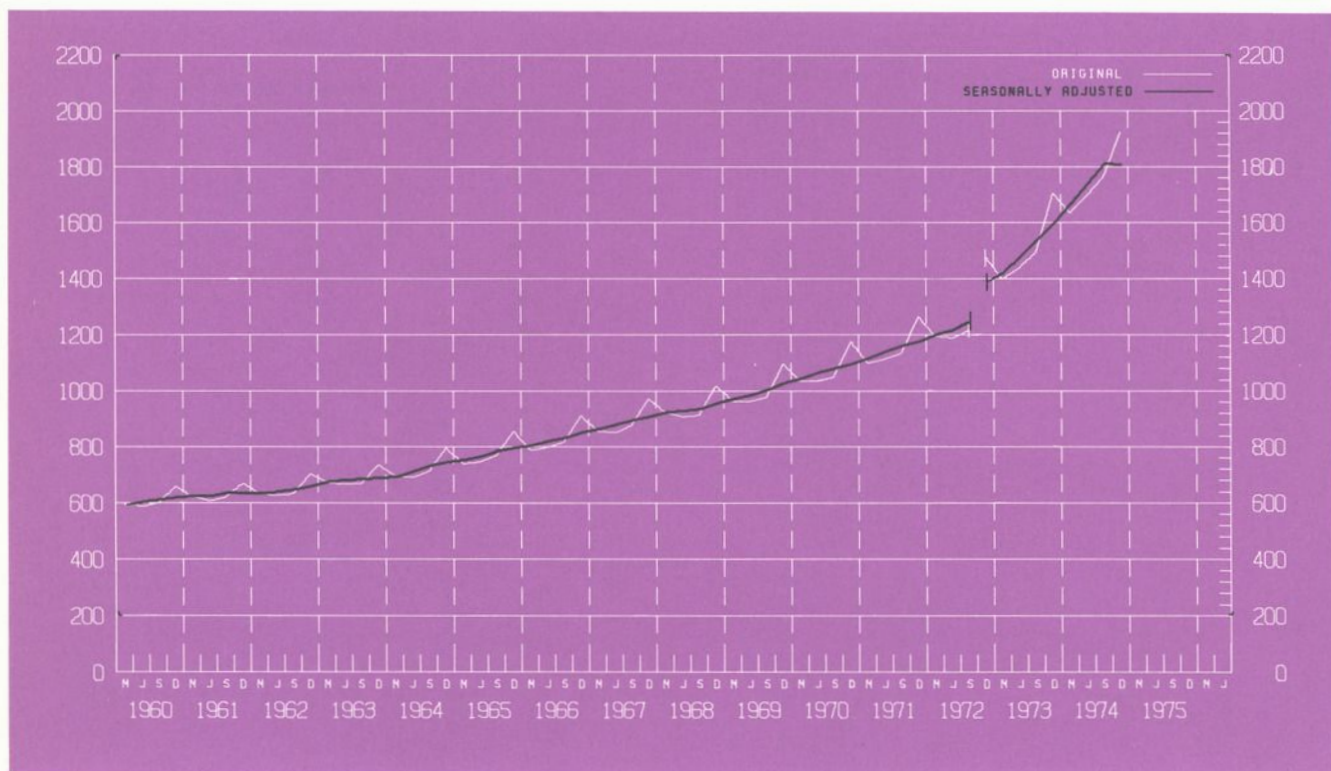
SEASONALLY ADJUSTED

1961				427.9	429.1	430.7	434.5	430.4	438.0	435.2	428.3	435.8
1962	437.6	441.2	439.0	442.2	450.9	446.7	447.1	449.6	454.8	456.6	459.8	452.6
1963	463.4	464.8	463.9	469.8	467.8	478.1	477.5	477.2	473.4	487.7	480.4	483.7
1964	486.6	484.6	493.1	497.2	501.4	504.3	508.0	513.6	514.5	516.4	522.6	524.6
1965	524.0	526.1	530.9	539.8	528.6	537.1	538.7	542.9	543.6	546.0	546.2	548.1
1966	550.9	556.1	558.2	559.3	564.4	565.6	565.9	570.6	574.2	577.7	580.5	585.6
1967	590.9	596.9	595.2	598.0	599.1	603.8	611.8	614.3	623.6	622.5	627.3	625.4
1968	626.9	626.6	633.0	634.4	638.9	640.5	646.0	651.0	639.1	655.0	660.3	665.8
1969	674.3	667.0	686.0	677.5	682.6	695.2	727.58	733.1	733.6	742.7	741.6	759.7
1970	768.8	772.2	774.3	777.4	784.9	784.3	787.0	792.1	798.9	817.0	814.0	820.8
1971	825.2	833.8	843.7	853.6	859.3	865.9	871.0	873.2	880.3	879.5	883.9	888.3
1972	879.7	905.7	911.1	907.7	923.0	924.9	936.4	942.5	954.4	966.6	975.8	985.5
1973	990.0	1001.8	1013.9	1034.8	1045.4	1068.8	1078.6	1105.1	1117.7	1135.9	1154.8	1146.9
1974	1194.3	1205.0	1216.0	1245.1	1252.2	1275.0	1294.9	1304.7	1309.5	1311.0	1310.2	1313.8
1975	1370.2	1393.9	1421.8	1458.4								

(A) EXCLUDES SALES IN NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - FOOD AND DRINK
AT CURRENT PRICES

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	595.2	588.6	603.5	661.4
1961	624.0	609.1	625.5	672.2
1962	631.7	627.0	636.6	704.1
1963	670.6	666.4	670.3	736.3
1964	697.6	692.9	716.9	797.5
1965	740.9	748.2	770.2	857.3
1966	788.6	799.6	821.4	913.5
1967	855.0	853.8	879.6	970.1
1968	922.1	907.4	914.2	1021.7
1969	962.5	962.9	979.2	1097.7
1970	1037.5	1035.1	1052.9	1174.8
1971	1098.7	1114.0	1135.6	1265.7
1972	1197.0	1186.2	1220.2	1474.88
1973	1400.2	1440.6	1496.4	1705.6
1974	1637.5	1695.1	1764.7	1924.6

SEASONALLY ADJUSTED

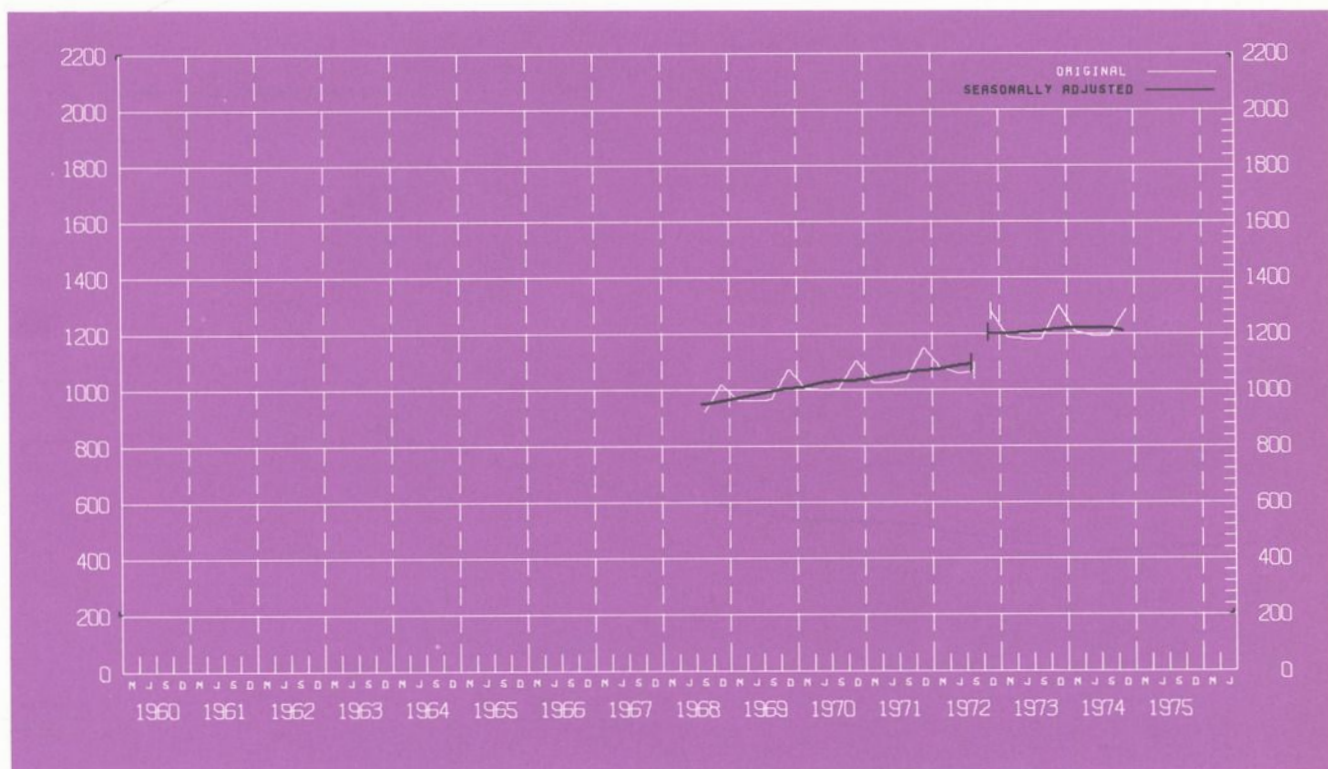
1960	594.5	606.7	614.4	623.2
1961	629.8	629.3	639.0	635.7
1962	637.4	645.6	653.3	663.5
1963	679.6	685.8	686.5	693.2
1964	697.1	717.2	734.9	746.8
1965	755.7	769.8	786.9	799.7
1966	807.0	822.7	837.5	854.4
1967	866.9	863.2	900.9	911.4
1968	928.3	932.7	939.4	958.7
1969	977.5	989.2	1007.6	1030.4
1970	1047.3	1069.2	1083.5	1098.5
1971	1120.6	1143.6	1163.5	1180.4
1972	1202.3	1221.0	1250.1	1386.88
1973	1422.3	1478.4	1539.2	1600.6
1974	1667.4	1739.7	1810.3	1807.7

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - FOOD AND DRINK
AT AVERAGE 1968-69 PRICES

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			921.0	1021.8
1969	959.6	958.9	967.5	1071.7
1970	1004.2	996.5	1008.3	1105.7
1971	1025.9	1026.3	1039.3	1147.1
1972	1074.3	1057.0	1067.9	1276.08
1973	1184.6	1176.0	1177.8	1299.0
1974	1202.9	1186.8	1192.7	1265.8

SEASONALLY ADJUSTED

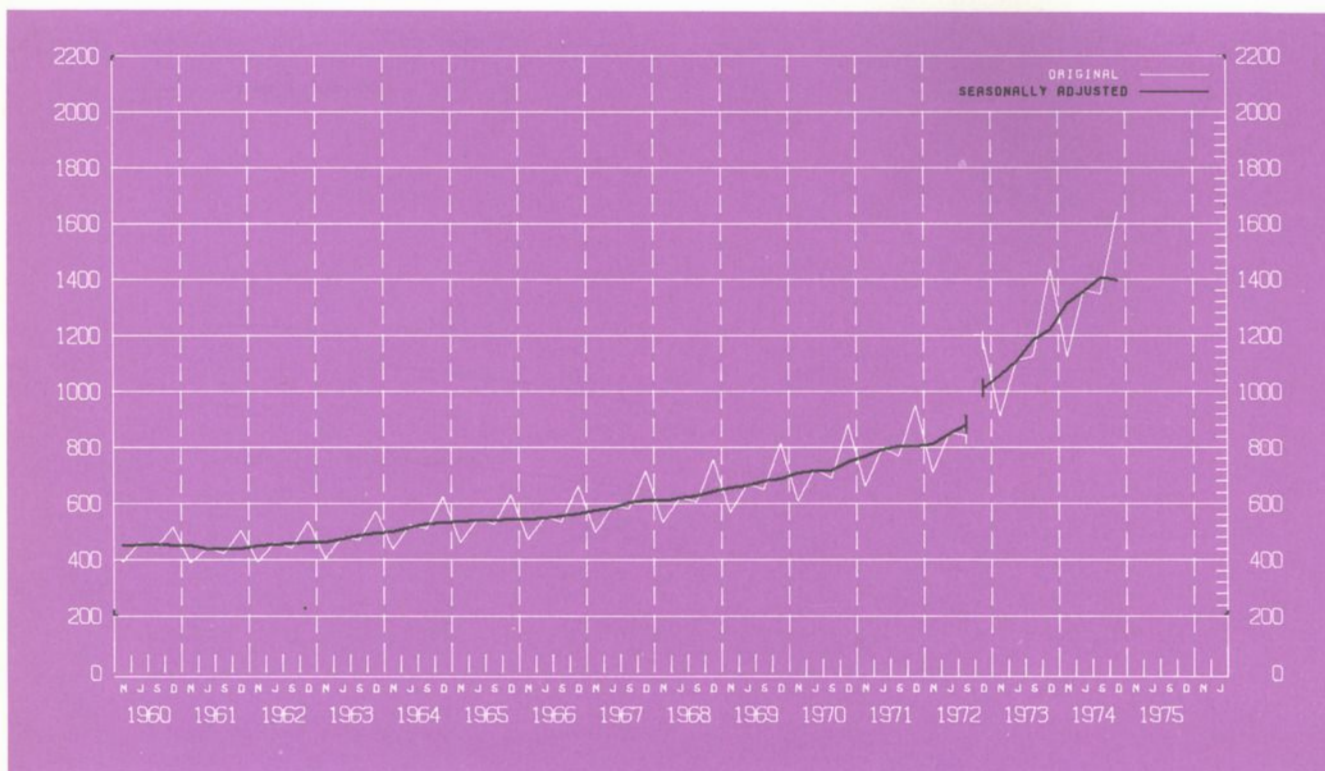
1968			947.0	959.8
1969	973.0	985.5	995.2	1007.0
1970	1012.9	1029.6	1037.0	1034.8
1971	1045.6	1054.1	1064.2	1070.7
1972	1077.7	1088.9	1094.1	1200.68
1973	1200.9	1208.4	1212.1	1219.5
1974	1222.0	1219.7	1224.6	1207.9

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - CLOTHING, HARDWARE, ELECTRICAL AND FURNITURE
AT CURRENT PRICES

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	392.4	459.3	442.3	517.2
1961	387.5	441.3	421.0	502.8
1962	393.2	461.8	441.0	534.2
1963	403.3	481.1	469.9	572.0
1964	437.7	522.4	509.6	622.0
1965	461.9	543.9	522.5	633.8
1966	470.3	551.3	533.3	662.5
1967	495.0	589.0	579.6	715.9
1968	530.3	620.8	602.1	755.3
1969	567.0	668.3	649.6	814.7
1970	607.1	721.9	687.1	884.8
1971	659.3	796.0	769.9	950.1
1972	706.7	852.5	841.4	1181.98
1973	913.0	1112.5	1126.2	1440.7
1974	1125.9	1361.1	1345.8	1640.1

SEASONALLY ADJUSTED

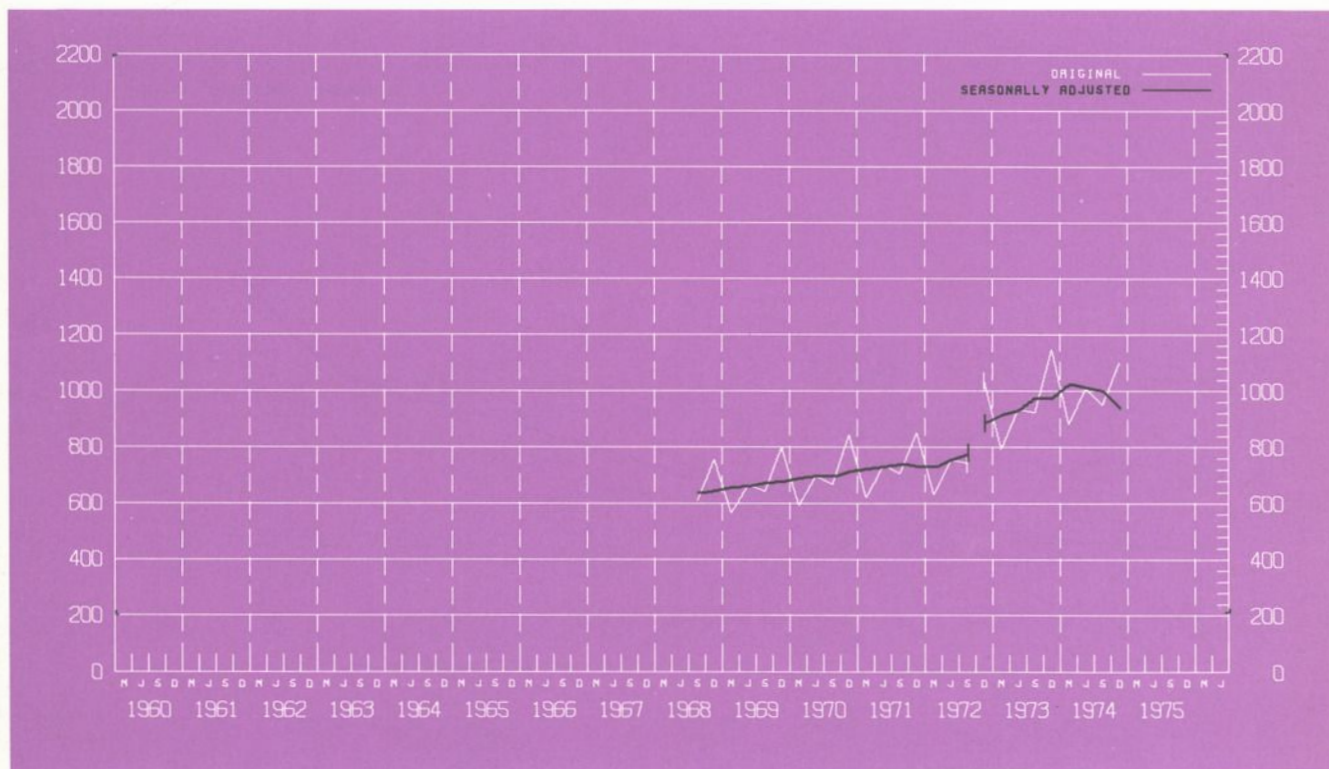
1960	446.9	455.0	455.3	448.9
1961	446.9	436.6	434.2	438.4
1962	450.9	457.0	458.4	462.3
1963	465.5	476.1	486.8	494.1
1964	501.0	517.0	527.0	533.2
1965	536.3	539.7	541.2	542.4
1966	545.5	548.0	554.2	565.6
1967	574.9	585.5	603.6	613.4
1968	608.3	618.2	628.2	643.4
1969	657.2	665.2	679.8	689.8
1970	708.2	717.6	716.4	748.7
1971	768.4	792.3	803.2	804.8
1972	813.3	848.8	879.0	1007.18
1973	1056.6	1108.9	1182.8	1220.6
1974	1310.7	1357.1	1405.1	1391.0

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - CLOTHING, HARDWARE, ELECTRICAL AND FURNITURE
AT AVERAGE 1968-59 PRICES

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			608.1	756.7
1969	565.2	662.7	641.1	798.7
1970	591.9	697.4	663.0	842.8
1971	619.4	731.5	705.2	852.2
1972	632.2	751.8	736.8	1032.48
1973	791.2	930.7	921.8	1148.4
1974	880.1	1007.0	946.1	1100.9

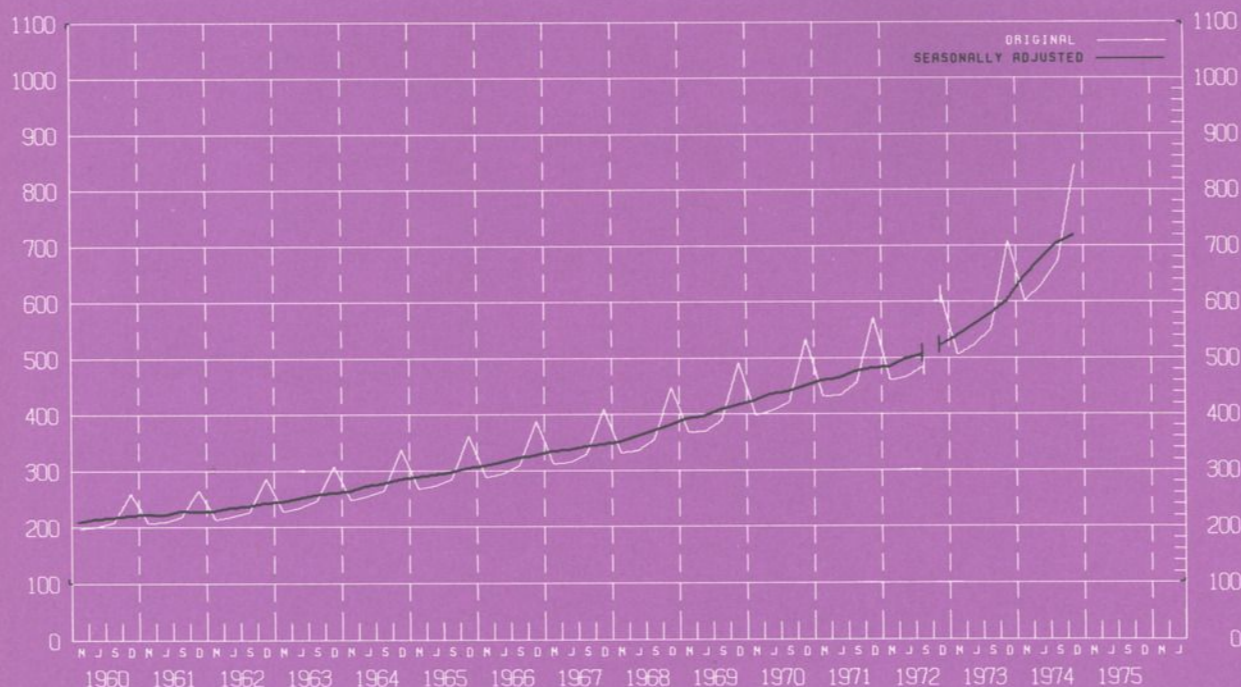
SEASONALLY ADJUSTED

1968			633.8	645.0
1969	654.3	660.6	670.1	676.7
1970	689.2	694.8	690.5	713.6
1971	719.8	729.9	735.9	722.0
1972	724.6	750.3	773.2	879.78
1973	910.9	929.4	971.6	972.7
1974	1018.6	1005.8	992.1	933.4

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - ALL OTHER GOODS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CURRENT PRICES
\$ MILLION

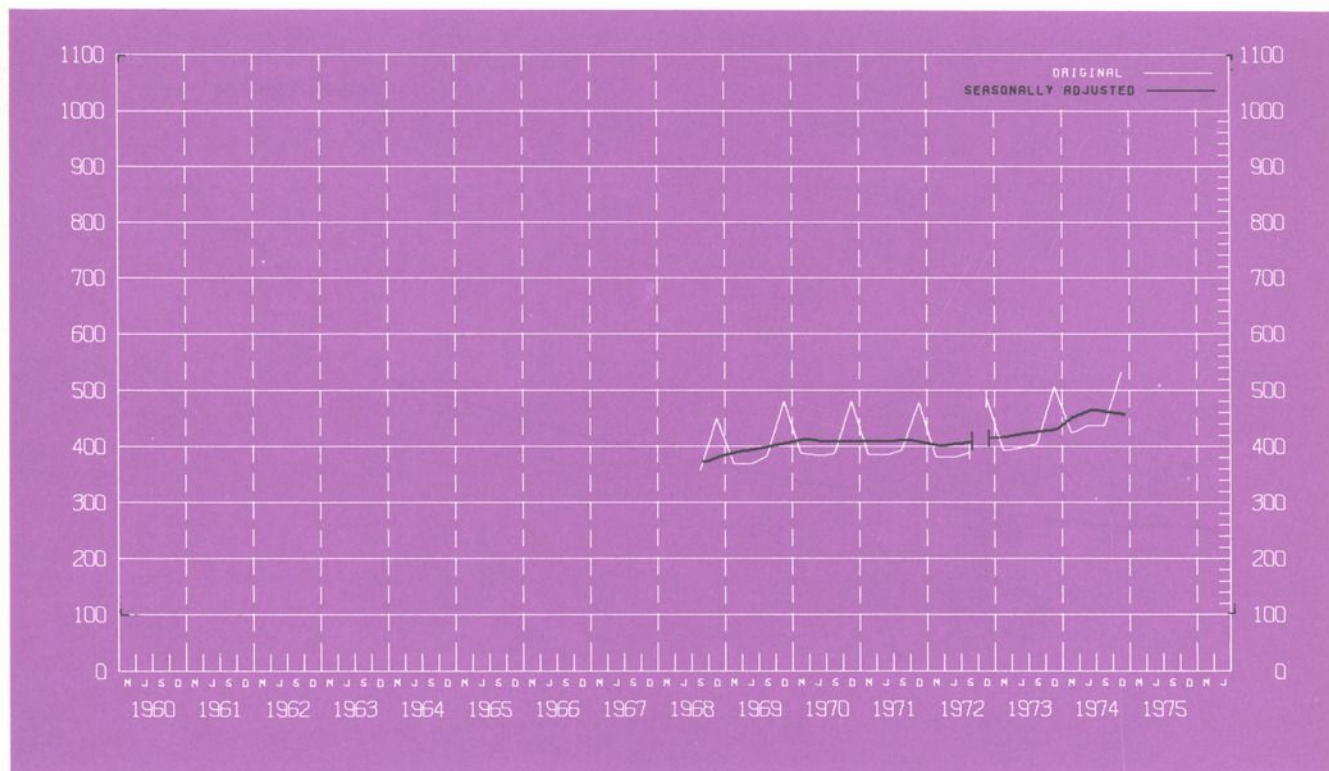


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	197.3	202.7	209.8	260.4
1961	207.3	209.5	220.2	266.0
1962	214.9	220.8	227.7	286.3
1963	227.9	235.7	247.6	308.5
1964	247.6	256.0	265.8	338.8
1965	267.9	273.8	286.3	362.2
1966	287.5	295.2	310.9	387.5
1967	312.0	315.6	330.3	409.5
1968	332.1	336.0	355.2	448.6
1969	367.9	370.9	390.2	491.7
1970	398.9	408.1	421.9	534.2
1971	431.6	434.6	455.8	572.1
1972	459.6	467.1	485.5	613.4 ^B
1973	506.1	523.5	551.5	708.8
1974	602.0	630.2	673.9	844.9
SEASONALLY ADJUSTED				
1960	209.7	215.1	218.8	221.9
1961	223.7	222.4	229.7	227.2
1962	230.8	235.1	238.6	243.1
1963	245.9	251.4	258.6	262.2
1964	264.6	273.2	278.2	286.8
1965	289.1	293.2	298.9	306.0
1966	310.3	316.7	323.9	327.6
1967	336.6	338.3	344.4	348.1
1968	352.1	361.2	371.1	381.3
1969	393.1	398.5	409.4	417.8
1970	426.9	437.5	442.9	452.8
1971	462.0	466.2	477.9	484.2
1972	486.4	500.4	508.5	522.0 ^B
1973	539.7	561.0	580.4	601.2
1974	644.3	675.1	706.8	719.0

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - ALL OTHER GOODS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT AVERAGE 1968-59 PRICES
\$ MILLION



YEAR	MAR. QTR	JUN. QTR ORIGINAL	SEP. QTR	DEC. QTR
1968			356.7	450.5
1969	367.1	368.2	384.0	479.9
1970	386.5	382.1	388.2	480.2
1971	383.7	383.1	393.4	477.4
1972	379.4	380.5	390.5	483.08
1973	392.5	397.6	406.1	505.4
1974	424.3	437.1	437.9	532.5

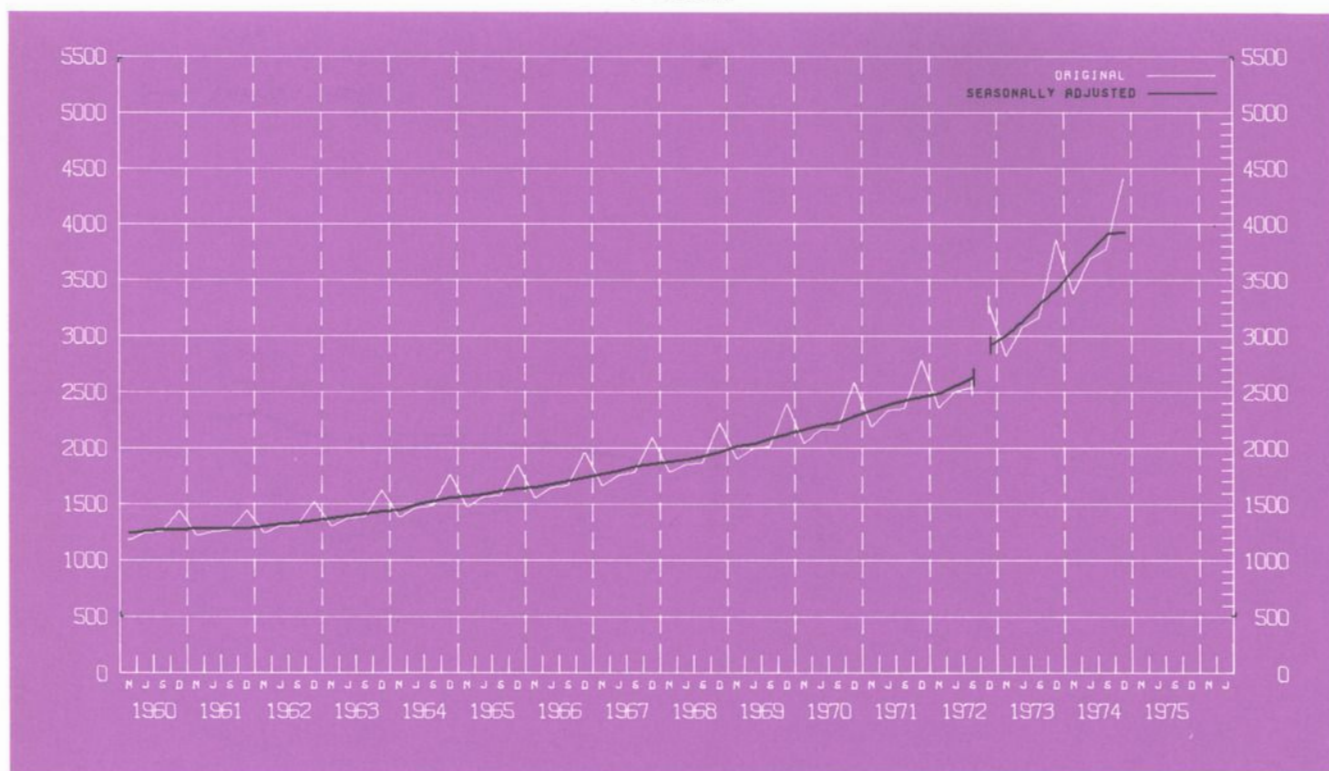
SEASONALLY ADJUSTED

1968			372.6	383.6
1969	391.8	395.2	402.8	408.8
1970	413.1	408.9	407.2	408.6
1971	410.0	410.0	412.0	405.9
1972	400.9	406.1	408.6	413.28
1973	417.9	424.0	427.3	431.0
1974	453.5	465.8	459.3	455.7

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT CURRENT PRICES
\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	1184.9	1250.6	1255.6	1439.0
1961	1218.8	1259.9	1266.7	1441.0
1962	1239.8	1309.6	1305.3	1524.6
1963	1301.8	1383.2	1387.8	1616.8
1964	1382.9	1471.3	1492.3	1758.3
1965	1470.7	1565.9	1579.0	1853.3
1966	1546.4	1646.1	1665.6	1963.5
1967	1662.0	1758.4	1789.5	2095.5
1968	1784.5	1864.2	1871.5	2225.6
1969	1897.4	2002.1	2019.0	2404.1
1970	2043.5	2165.1	2161.9	2593.8
1971	2189.6	2344.6	2361.3	2787.9
1972	2363.3	2505.8	2547.1	3270.18
1973	2819.3	3076.6	3174.1	3855.1
1974	3365.4	3686.4	3784.4	4409.6

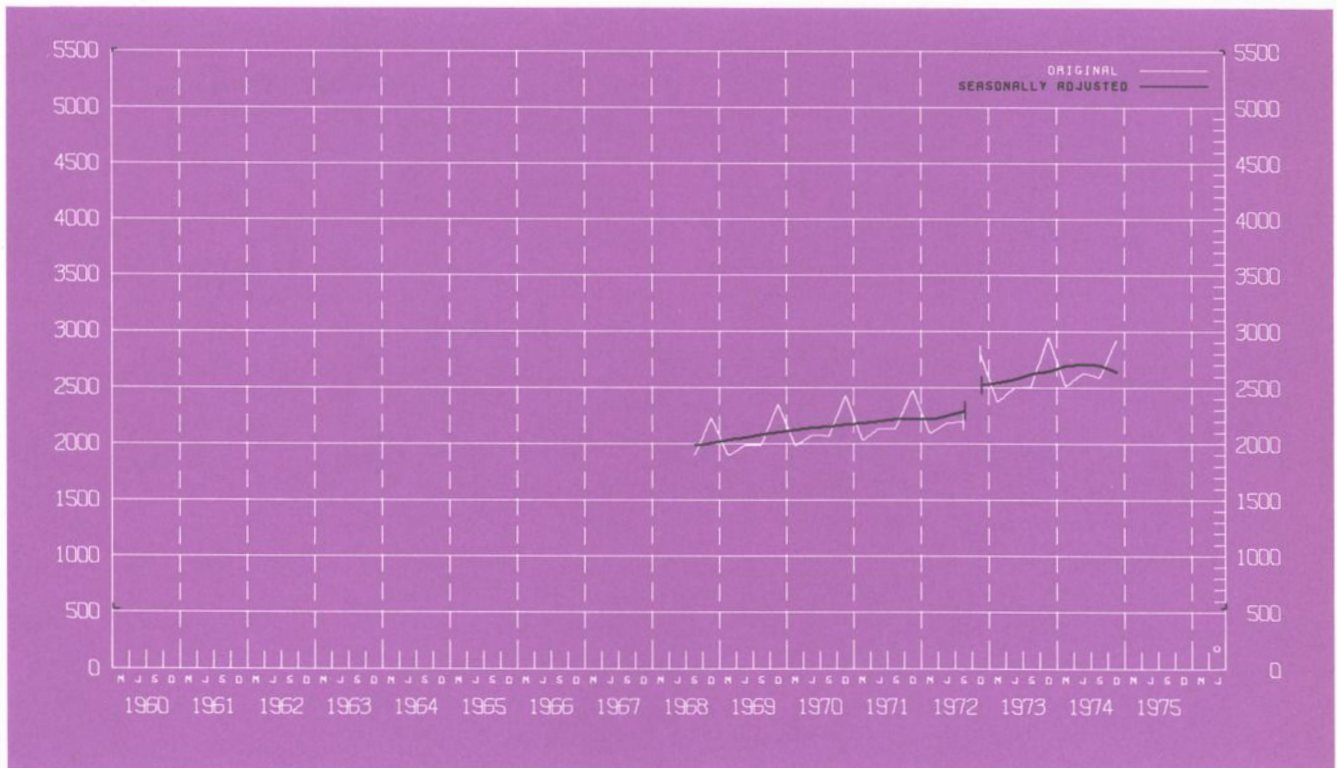
SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	1248.7	1278.7	1288.9	1294.2
1961	1299.6	1288.7	1303.8	1299.3
1962	1319.2	1338.7	1349.4	1368.7
1963	1390.8	1414.2	1432.2	1450.1
1964	1461.5	1507.7	1541.0	1567.6
1965	1579.0	1603.4	1627.6	1647.9
1966	1662.2	1687.1	1716.7	1747.3
1967	1779.5	1805.8	1850.2	1870.4
1968	1890.2	1911.8	1939.0	1983.1
1969	2028.1	2052.6	2096.6	2138.6
1970	2184.1	2222.3	2242.9	2301.0
1971	2351.4	2401.8	2443.0	2471.0
1972	2504.5	2568.4	2636.7	2916.38
1973	3015.5	3150.7	3296.7	3429.4
1974	3610.3	3775.0	3919.5	3928.1

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

QUARTERLY RETAIL SALES (A) - ALL ITEMS
(EXCLUDING MOTOR VEHICLES, PARTS, PETROL, ETC.)
AT AVERAGE 1968-69 PRICES
\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1968			1885.8	2229.0
1969	1891.9	1989.8	1992.6	2350.3
1970	1982.6	2076.0	2059.5	2428.7
1971	2029.0	2140.9	2137.9	2476.7
1972	2085.9	2189.3	2197.2	2791.48
1973	2368.3	2504.3	2505.7	2952.8
1974	2507.3	2630.9	2576.7	2919.2

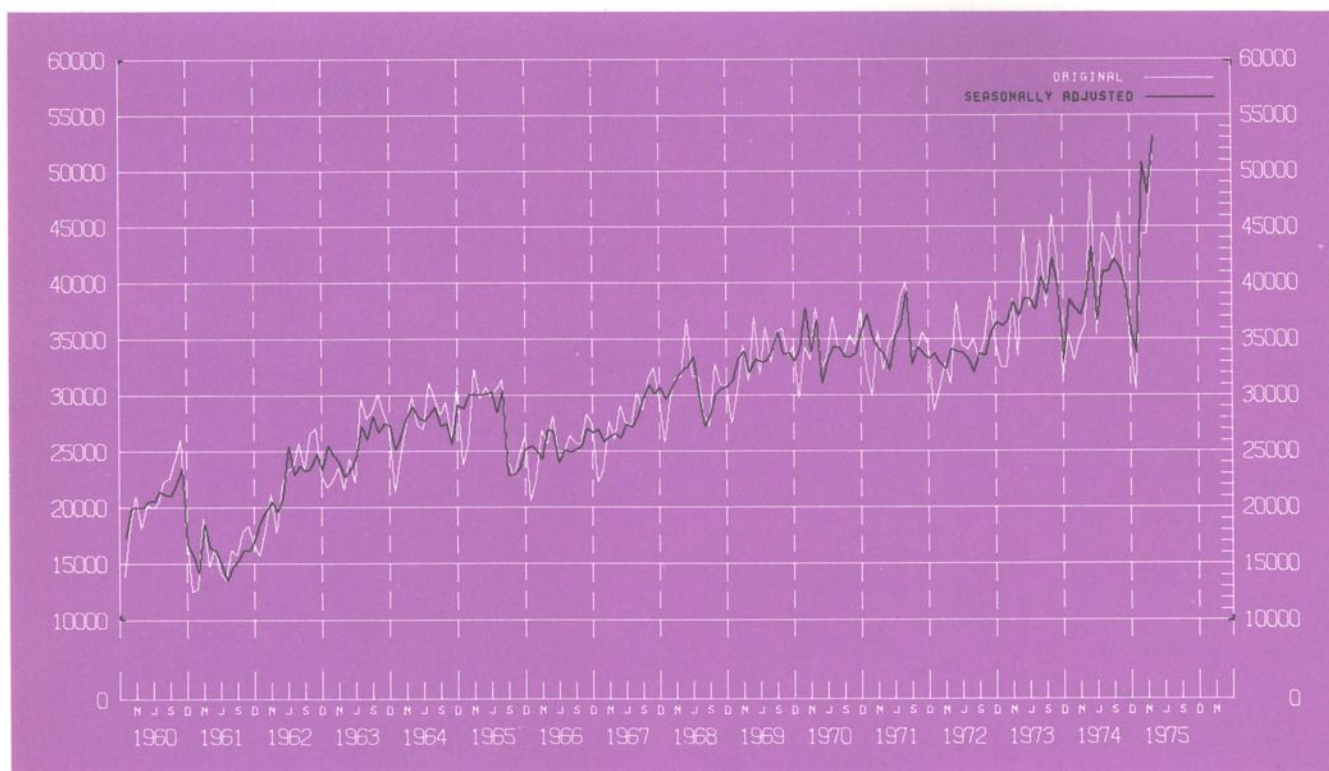
SEASONALLY ADJUSTED

1968			1955.2	1988.4
1969	2017.8	2040.6	2069.6	2093.6
1970	2114.8	2131.1	2136.5	2158.3
1971	2174.4	2192.6	2212.5	2199.8
1972	2204.6	2242.9	2276.5	2495.08
1973	2525.0	2562.5	2606.8	2632.8
1974	2680.1	2691.8	2673.9	2606.5

(A) EXCLUDES NORTHERN TERRITORY AND AUSTRALIAN CAPITAL TERRITORY.
(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

REGISTRATIONS OF NEW MOTOR VEHICLES - CARS AND STATION WAGONS

NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												

1960	13892	18327	21049	18063	20212	19921	20406	22449	22595	24238	26120	17530
1961	12458	12944	19124	14664	16424	14180	13524	16164	15739	17911	18388	16648
1962	15659	17991	21240	17667	21901	23308	23592	25780	23287	26601	27136	22839
1963	21744	22381	23569	21526	24429	22053	29684	27922	28553	30051	28434	27082
1964	21252	24563	27608	29877	27349	26947	31068	29703	28239	29415	26168	30834
1965	23706	25658	32399	29681	30733	29948	30554	31393	23973	22676	24738	26304
1966	20496	22605	26937	25646	28207	24525	24945	26398	25684	25584	28257	27404
1967	22187	23363	27696	25975	29144	27529	27331	30210	26553	31442	32476	29635
1968	25675	29703	31643	31700	36823	31567	31825	28235	27243	32772	30870	30780
1969	27506	30314	34530	31185	36999	31826	36084	32942	35616	36008	33548	34321
1970	29722	34331	33091	37809	32378	33432	37031	34233	33656	35255	34375	37748
1971	32305	29914	35699	32151	34567	35634	38732	40038	34135	34004	35615	34430
1972	28585	30497	32883	30925	38280	34398	34000	35010	33221	34836	38828	34389
1973	32518	32356	38615	33436	44747	37763	39070	43796	37704	46086	42167	31647
1974	35397	33047	35059	36265	49407	35344	44371	43428	41854	46263	40698	34464
1975	30445	44334	44421	51619								

SEASONALLY ADJUSTED

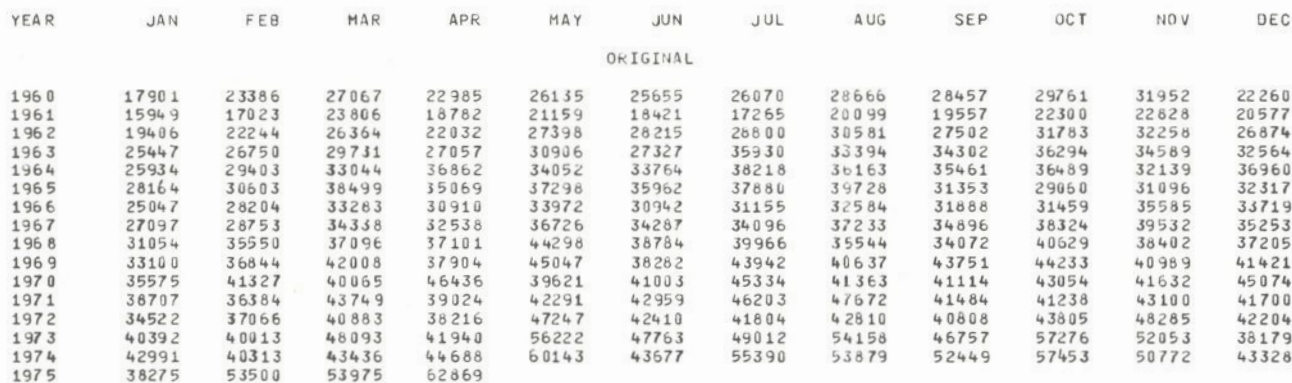
1960	17375	20031	19953	19987	20566	20506	21370	21032	21017	22099	23450	16596
1961	15714	14088	18641	16270	16134	14967	13537	14699	15299	16230	16158	17161
1962	18836	19678	20495	19555	20948	25481	22870	23676	23215	23555	24769	23273
1963	25474	24618	24043	22716	23399	24343	27275	26039	28245	26703	27463	27405
1964	25077	26483	28051	28981	28078	27695	28273	29048	27256	27632	25628	29181
1965	28795	30057	30088	30136	30287	30439	28495	30534	22884	23037	23532	25179
1966	25551	25097	24333	26950	26818	23993	25164	24920	25343	25464	27087	26680
1967	27116	25856	26409	26680	26160	27462	27204	28108	29698	30953	30221	30811
1968	29741	30511	31578	32324	32660	33510	30052	27287	28302	30226	30656	30893
1969	31361	33364	33970	32081	33269	33044	33203	33967	35663	33743	33865	33054
1970	34237	37865	33861	36833	31081	33308	34422	34284	33521	33544	33896	35755
1971	37342	35083	34209	33704	32333	35376	36449	39334	32804	34388	33739	33330
1972	33774	32940	32363	34225	33905	33772	33255	32061	33836	33616	35647	36607
1973	36249	36744	38356	37112	38684	38562	37671	40635	38981	42332	39562	33174
1974	38636	37774	37242	38887	43289	36733	41108	41050	42207	41419	39809	35843
1975	33776	50870	48016	53221								

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

NUMBER

(A) VEHICLES OTHER THAN CARS AND STATION WAGONS, MOTOR CYCLES, TRACTORS, PLANT AND EQUIPMENT.
NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

NUMBER



(A) EXCLUDING MOTOR CYCLES, TRACTORS, PLANT AND EQUIPMENT.
NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

TOTAL DWELLINGS APPROVED
NUMBER



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	6583	8423	10817	8018	10404	9599	9391	10396	9435	10569	8662	6654
1961	5600	5959	6341	5371	7166	8062	7015	7725	7023	7165	7408	5928
1962	5359	6472	7479	7224	8495	7493	8273	8258	8985	8276	7884	5474
1963	5925	7417	7947	8297	9186	8467	9465	9541	10284	10022	9256	7929
1964	7467	8748	9752	10959	9826	13175	10681	12146	11395	10359	10314	9247
1965	7412	9022	10670	9595	10391	11058	9588	10004	10571	9498	8899	8212
1966	5933	8148	10354	8615	10279	10083	10253	11603	10421	11339	10377	8921
1967	7357	9775	8981	9845	11760	10305	10207	11701	10369	11779	11649	9419
1968	9380	10846	11714	10574	12886	11504	12662	12994	12933	12573	12545	11256
1969	9622	11214	12909	11798	14732	13123	15029	13772	13698	14399	13680	13687
1970	9973	12221	12624	13588	11307	11953	11248	11681	13093	13030	11861	12179
1971	9560	10164	12740	11683	11271	13294	12507	13269	12749	12364	13073	11731
1972	9315	12414	13732	10939	14627	14545	13656	15577	15442	15693	16085	13181
1973	13176	14633	18658	14666	19816	17801	19256	19176	17500	18848	16839	13075
1974	12027	12592	13898	13153	15050	12970	13760	9970	9510	9930	9370	10235
1975	7936	8850	10459	11761								

SEASONALLY ADJUSTED

1960	6449	9050	9767	8841	9685	8938	9353	9256	8540	10383	8036	8098
1961	7213	6480	6225	5711	6403	7624	6891	6803	6600	6694	6932	7557
1962	6718	7054	7154	7862	7506	7468	7700	7403	8720	7416	7460	6884
1963	7437	8114	7974	8550	8267	8788	8456	8795	9591	8925	9165	9459
1964	9841	9528	10486	10064	9558	11994	9934	11779	10498	9778	10650	9810
1965	10047	10327	9692	10090	10006	10147	9239	9220	9745	9429	8317	8863
1966	8362	8955	9331	9478	9428	9352	10391	10285	9678	11143	9729	9911
1967	9813	10750	9348	9926	10401	9676	10265	10311	10050	10996	11016	10937
1968	11942	11336	11613	11104	11572	11798	11650	12119	12492	11299	12517	12277
1969	12355	12377	12612	12483	13665	12879	13684	13509	12575	13146	14105	14346
1970	13138	13534	13268	12820	10993	11106	10445	11375	12073	12344	11767	12664
1971	12436	11808	11271	12640	10854	12323	12012	12327	11844	12373	12260	12447
1972	12593	13097	13037	12001	12927	13626	13634	13895	15093	14936	15221	15163
1973	16294	16424	17139	16510	17459	17356	18288	17534	17670	17165	16110	14901
1974	14738	14171	13363	14022	13551	13013	12571	9450	9248	9001	9373	11140
1975	9905	9975	11256	11077								

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

PRIVATE DWELLINGS APPROVED
NUMBER



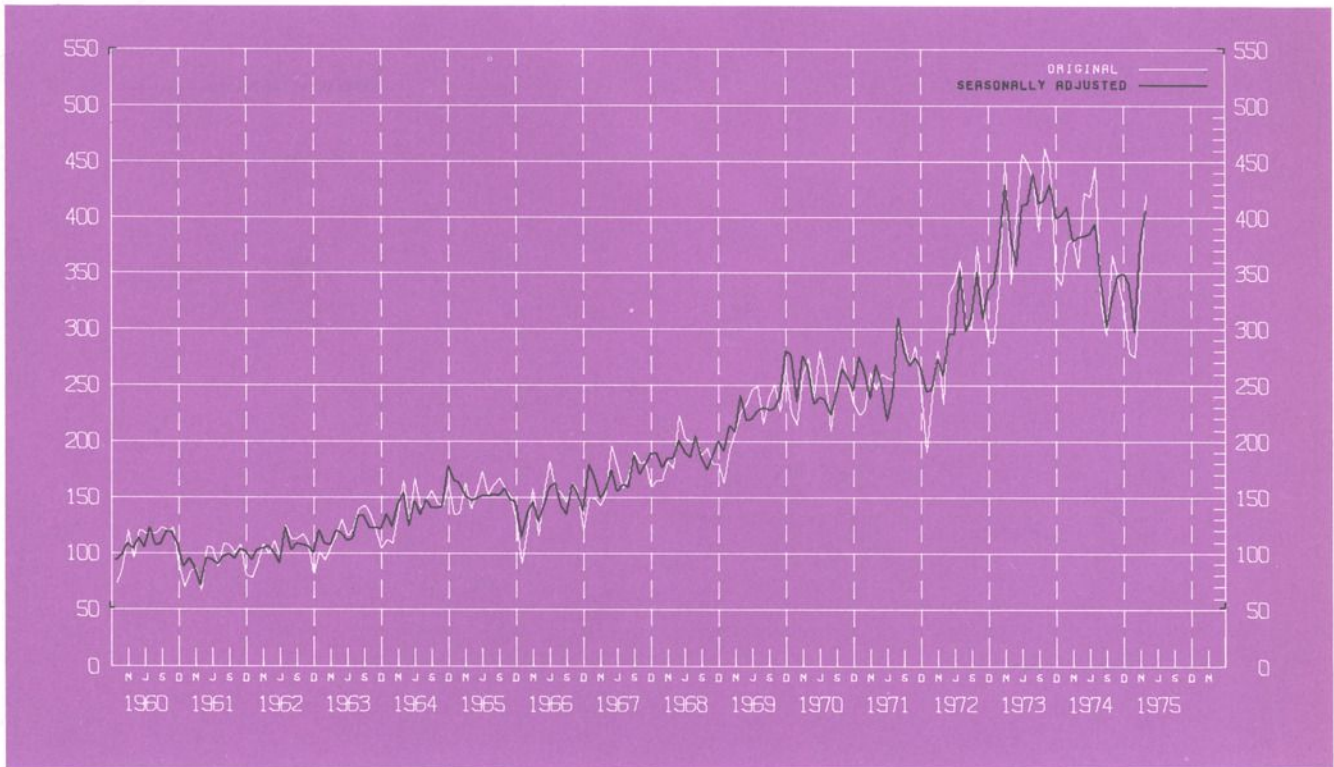
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	5806	7260	9725	7314	9541	8256	8106	9170	8448	8187	7376	5299
1961	4812	5084	5107	4552	5850	5363	5218	6950	5540	6056	6394	4397
1962	4842	5551	6474	5781	6723	6094	7167	7338	6631	7076	6697	4780
1963	5457	6208	6807	6594	7867	6852	7656	8120	8161	8758	8123	6518
1964	6637	7539	8588	9453	8542	9430	9458	9482	10016	8979	8856	7958
1965	6705	8082	9563	8472	8583	9131	8610	8579	8283	7685	8153	6681
1966	5615	7616	9221	7256	8919	8976	8432	9430	9065	9121	9322	7478
1967	6499	8738	7928	8708	10081	9357	9278	10781	9518	10405	10625	8109
1968	8618	9466	10369	9597	11701	10381	11799	11639	11568	11666	10813	9907
1969	8665	10045	10957	10916	12373	11379	13251	12246	12151	12597	11792	12027
1970	9130	11169	11276	12534	9916	9974	9790	9910	11287	10889	10406	10380
1971	8375	9004	11033	10299	10350	11402	11533	12279	11270	11166	11550	10582
1972	8526	11208	12780	10120	13474	13196	12446	14252	13936	14117	14920	12113
1973	12501	13048	16791	13309	17725	16416	17348	17615	16311	16983	15790	12214
1974	11074	11703	12648	11709	14310	11910	12013	8956	7915	8719	7976	7665
1975	6550	7560	9287	9992								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	7410	7775	8776	8110	8956	7951	7857	7992	7572	8045	6888	6664
1961	6088	5474	5029	4851	5343	5236	5550	5929	5236	5656	5971	5849
1962	5886	5965	6192	6312	6033	6306	6470	6446	6405	6412	6303	6284
1963	6539	6671	6829	6842	7254	7276	6723	7354	7596	7812	8051	8099
1964	8456	8068	9073	8771	8509	8740	8680	9096	9318	8545	8638	8658
1965	8858	9024	8664	8945	8424	8531	8160	7808	7698	7720	7557	7449
1966	7639	8195	8193	8090	8300	8433	8428	8344	8514	9040	8689	8530
1967	8354	9407	8153	8834	9133	8903	9179	9392	9411	9764	9946	9662
1968	10711	9635	10219	10076	10757	10650	10759	10811	11248	10464	10793	10951
1969	10886	10920	10605	11567	11717	11238	11881	12029	11177	11699	12028	12828
1970	11778	12220	11609	11881	9881	9322	9050	9633	10400	10467	10250	10807
1971	10831	10284	9750	11131	10182	10650	10976	11321	10390	11368	10824	11293
1972	11353	11632	12100	11118	12235	12425	12294	12573	13684	13459	14087	13987
1973	15291	14444	15400	15023	15880	16230	16220	16073	16337	15743	15085	13896
1974	13294	13000	12177	12577	13243	11951	10904	8446	7647	7959	8044	8265
1975	8100	8417	9919	9583								

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

VALUE OF DWELLINGS AND ALL OTHER BUILDING APPROVED
\$ MILLION



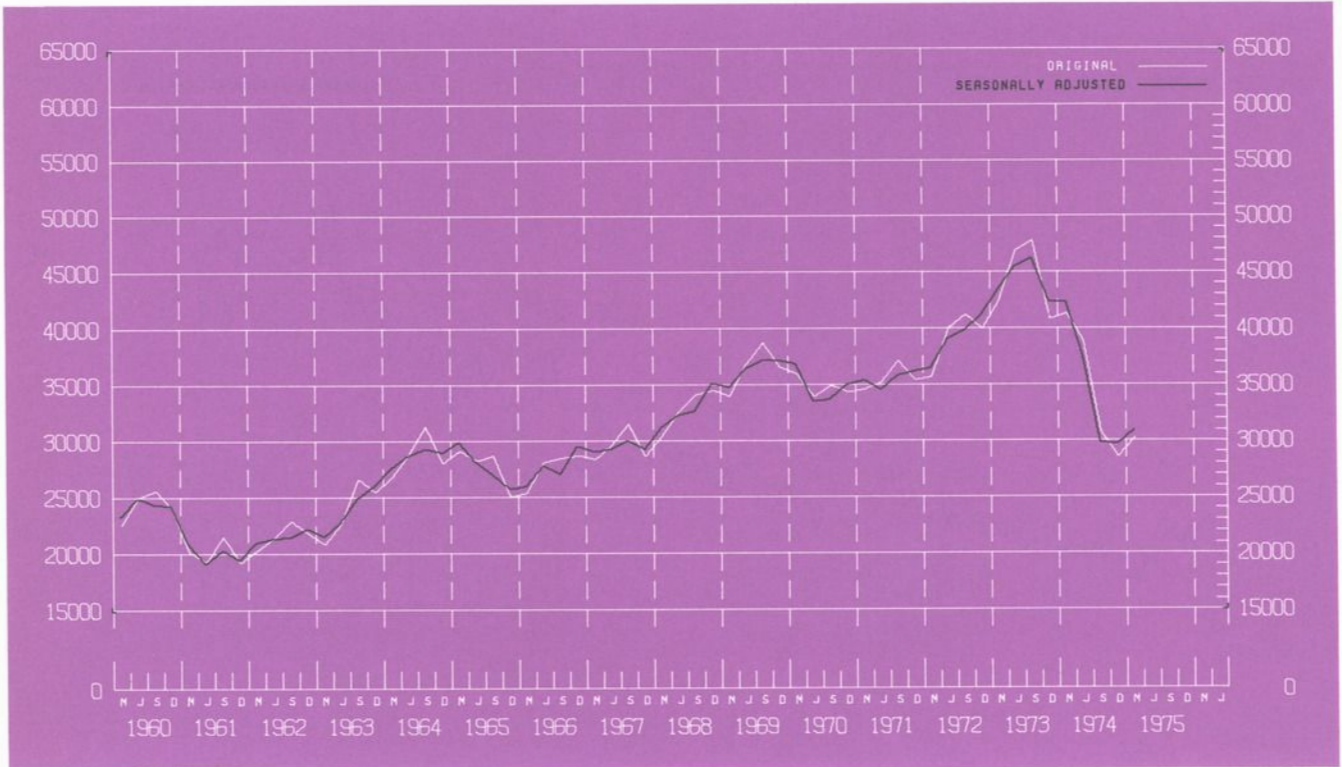
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	72.6	87.0	119.9	94.3	121.2	117.4	117.8	118.2	122.6	113.0	122.7	88.5
1961	69.1	82.8	87.2	66.4	106.1	103.9	87.4	109.2	106.4	99.5	108.4	80.0
1962	77.3	90.3	107.8	99.0	111.3	96.0	125.1	111.6	112.9	117.3	109.2	80.6
1963	101.3	93.4	104.9	115.5	129.6	114.8	120.9	138.8	142.5	134.6	120.6	103.8
1964	111.7	107.6	133.5	165.4	126.9	167.1	139.8	147.9	156.3	144.3	140.7	162.0
1965	133.8	136.3	163.3	139.4	154.5	173.0	151.6	160.5	166.8	156.7	150.2	130.4
1966	90.2	118.5	159.1	115.3	154.4	182.1	157.2	152.6	144.5	162.9	155.0	119.6
1967	149.8	147.7	142.4	153.6	195.5	176.6	158.3	168.1	190.7	180.4	181.6	159.0
1968	165.1	165.2	182.4	175.0	223.4	202.6	198.7	203.3	187.2	193.8	179.0	180.4
1969	162.3	193.1	207.6	225.5	233.1	245.6	249.8	215.0	238.8	251.2	226.1	264.0
1970	224.3	214.3	259.1	273.7	239.1	279.8	256.1	208.7	253.1	276.0	253.0	233.1
1971	223.4	228.3	260.7	246.2	260.3	255.6	254.0	303.6	290.0	266.9	284.7	246.8
1972	189.9	238.9	280.9	232.5	332.0	341.9	361.1	302.5	299.8	373.9	322.1	289.2
1973	287.4	344.6	450.1	340.3	399.3	456.5	447.8	434.1	386.5	462.0	445.3	346.7
1974	339.0	376.9	380.8	354.4	421.9	417.7	446.3	322.2	293.5	365.9	345.2	318.2
1975	278.0	274.2	343.9	420.2								

SEASONALLY ADJUSTED

YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1960	92.7	98.1	107.9	102.7	112.7	104.3	121.8	105.6	107.8	118.8	116.9	106.0
1961	86.5	94.6	84.6	69.8	95.2	93.2	89.2	97.2	99.0	94.1	103.5	99.7
1962	92.7	103.1	103.6	106.0	98.8	90.1	121.6	102.2	108.5	106.3	105.5	98.7
1963	120.0	106.7	105.7	118.7	116.4	110.3	113.3	133.3	132.3	121.0	122.3	120.2
1964	134.0	121.8	142.7	153.0	123.1	146.5	133.4	147.0	139.1	138.5	141.6	177.4
1965	164.3	161.2	150.3	146.3	148.3	150.7	150.2	152.5	150.4	157.2	145.7	144.4
1966	113.5	133.6	144.8	127.0	141.5	158.2	162.4	141.0	133.2	161.4	150.9	136.4
1967	178.1	165.9	148.4	156.5	173.0	154.4	160.5	156.8	186.8	169.1	177.8	187.5
1968	189.1	174.7	184.5	184.4	199.9	189.4	183.5	204.2	183.0	173.5	185.5	198.6
1969	190.0	213.2	206.6	239.9	216.8	219.1	226.1	229.3	226.1	229.0	239.4	279.1
1970	275.0	234.2	274.6	262.6	232.1	238.1	234.6	222.0	241.2	262.8	255.1	244.0
1971	274.0	259.6	237.1	267.3	250.4	216.6	240.5	309.0	279.5	266.4	272.8	262.5
1972	243.4	245.5	272.4	256.7	294.7	293.9	350.8	296.7	308.7	350.4	307.9	334.2
1973	340.1	373.8	427.9	382.3	354.5	409.6	410.9	438.5	411.0	415.1	428.8	397.6
1974	400.8	407.9	377.4	381.4	382.5	383.8	392.8	340.5	300.5	326.5	346.7	347.7
1975	337.6	296.4	375.8	405.0								

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TOTAL DWELLINGS COMMENCED
NUMBER



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	22569	24957	25638	23926
1961	20136	19189	21547	19172
1962	20348	21403	22902	21769
1963	20849	22749	26608	25413
1964	26807	28752	31312	28032
1965	29131	28234	28741	24954
1966	25401	28108	28529	28675
1967	28289	29623	31463	28606
1968	30445	32603	34062	34520
1969	33932	36788	38651	36493
1970	35903	33932	34936	34337
1971	34574	35165	37060	35380
1972	35705	40002	41236	39949
1973	42434	46892	47770	40824
1974	41328	38769	30737	28508
1975	30196			

SEASONALLY ADJUSTED

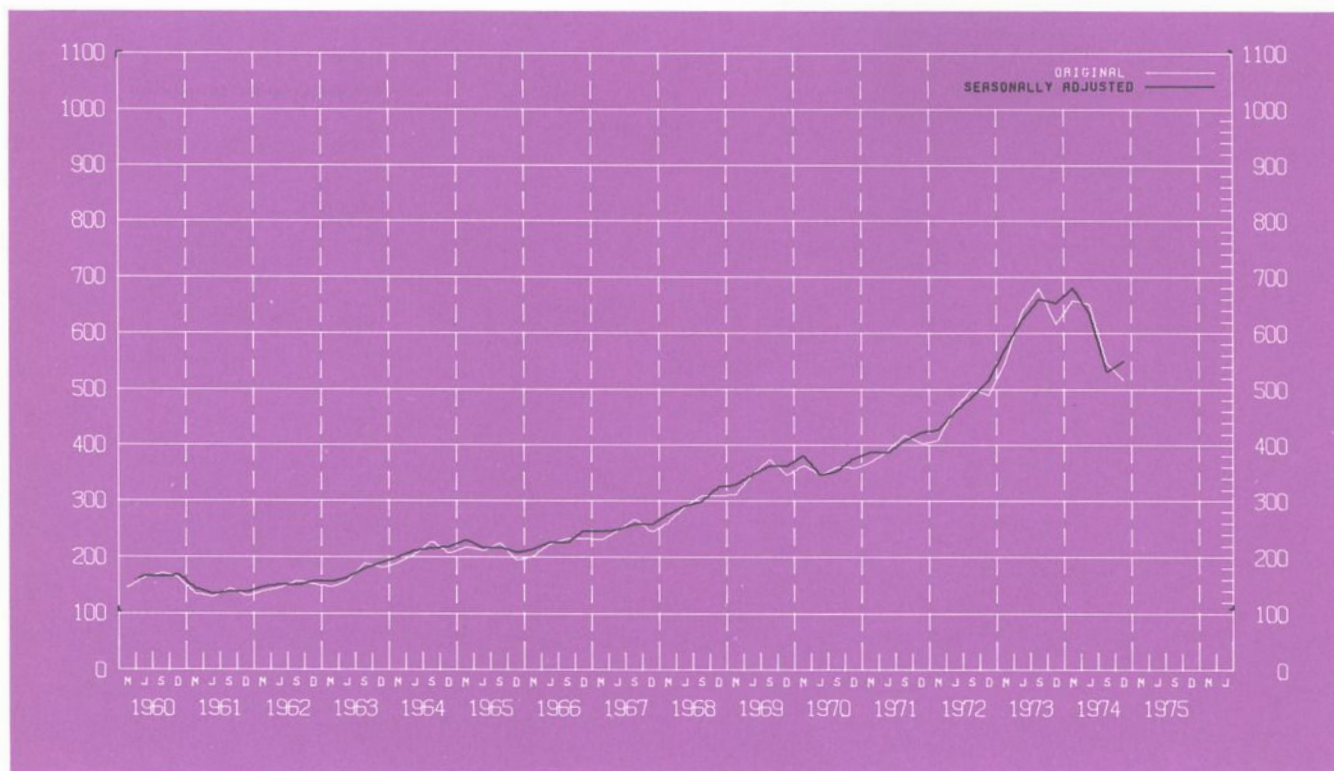
1960	23398	24960	24367	24292
1961	20909	19243	20399	19482
1962	21136	21518	21557	22273
1963	21597	22852	25000	26149
1964	27697	28819	29405	29016
1965	30016	28160	27136	25816
1966	26146	27947	27076	29613
1967	29066	29384	30116	29329
1968	31270	32362	32752	35243
1969	34829	36492	37326	37157
1970	36855	33607	33751	35084
1971	35474	34628	35886	36314
1972	36632	39154	39928	41298
1973	43518	45579	46343	42377
1974	42414	37515	29845	29682
1975	31000			

PRIVATE DWELLINGS COMMENCED
NUMBER



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	19438	21397	22254	20257
1961	17134	15095	17018	15431
1962	17010	17818	18878	17699
1963	17826	19175	22343	21066
1964	22664	24191	25827	23382
1965	24780	23545	23835	21583
1966	22606	23774	24741	24006
1967	24167	25195	27600	25349
1968	26784	28879	30620	30793
1969	29835	32518	33641	31371
1970	32214	29973	30034	29658
1971	29811	31055	33166	31430
1972	32213	36249	37998	36028
1973	39326	42033	43833	37372
1974	37943	35232	27027	23445
1975	25307			
SEASONALLY ADJUSTED				
1960	19873	21444	21200	20771
1961	17547	15126	16192	15834
1962	17423	17864	17905	18261
1963	18212	19198	21184	21819
1964	23106	24190	24483	24297
1965	25237	23470	22675	22375
1966	23063	23644	23607	24834
1967	24661	25010	26485	26065
1968	27372	28675	29441	31581
1969	30519	32238	32419	32146
1970	32986	29646	28902	30584
1971	30471	30560	31910	32683
1972	32858	35503	36446	37881
1973	40030	40930	41992	39604
1974	38610	34166	25872	24985
1975	25748			

VALUE OF TOTAL DWELLINGS COMMENCED
\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	146.2	163.7	172.4	162.7
1961	134.6	128.7	144.8	130.1
1962	139.4	145.0	157.4	150.3
1963	145.9	158.4	188.2	179.3
1964	189.6	206.1	227.5	206.3
1965	218.4	210.7	225.4	194.6
1966	201.9	223.2	233.2	232.2
1967	230.9	247.3	267.5	244.7
1968	262.0	290.1	309.3	310.0
1969	312.6	348.1	373.7	346.1
1970	363.6	346.5	362.5	358.4
1971	370.4	389.2	418.5	402.7
1972	410.6	466.3	500.4	487.3
1973	550.9	637.4	680.0	615.5
1974	657.5	650.5	545.7	515.5

SEASONALLY ADJUSTED

1960	151.6	164.0	162.3	166.6
1961	139.8	129.4	135.8	133.0
1962	144.9	147.4	146.7	154.5
1963	151.5	159.7	175.3	185.1
1964	195.7	207.1	211.9	214.1
1965	226.3	210.2	211.2	201.9
1966	209.3	221.6	219.3	241.1
1967	239.2	244.2	253.6	252.8
1968	271.5	285.9	294.6	319.5
1969	323.8	342.3	357.7	356.1
1970	376.2	340.2	347.1	370.5
1971	382.2	380.4	401.9	418.4
1972	422.4	454.0	480.7	509.8
1973	565.3	617.6	654.1	646.7
1974	674.2	628.6	524.9	543.5

VALUE OF OTHER BUILDINGS COMMENCED
\$ MILLION



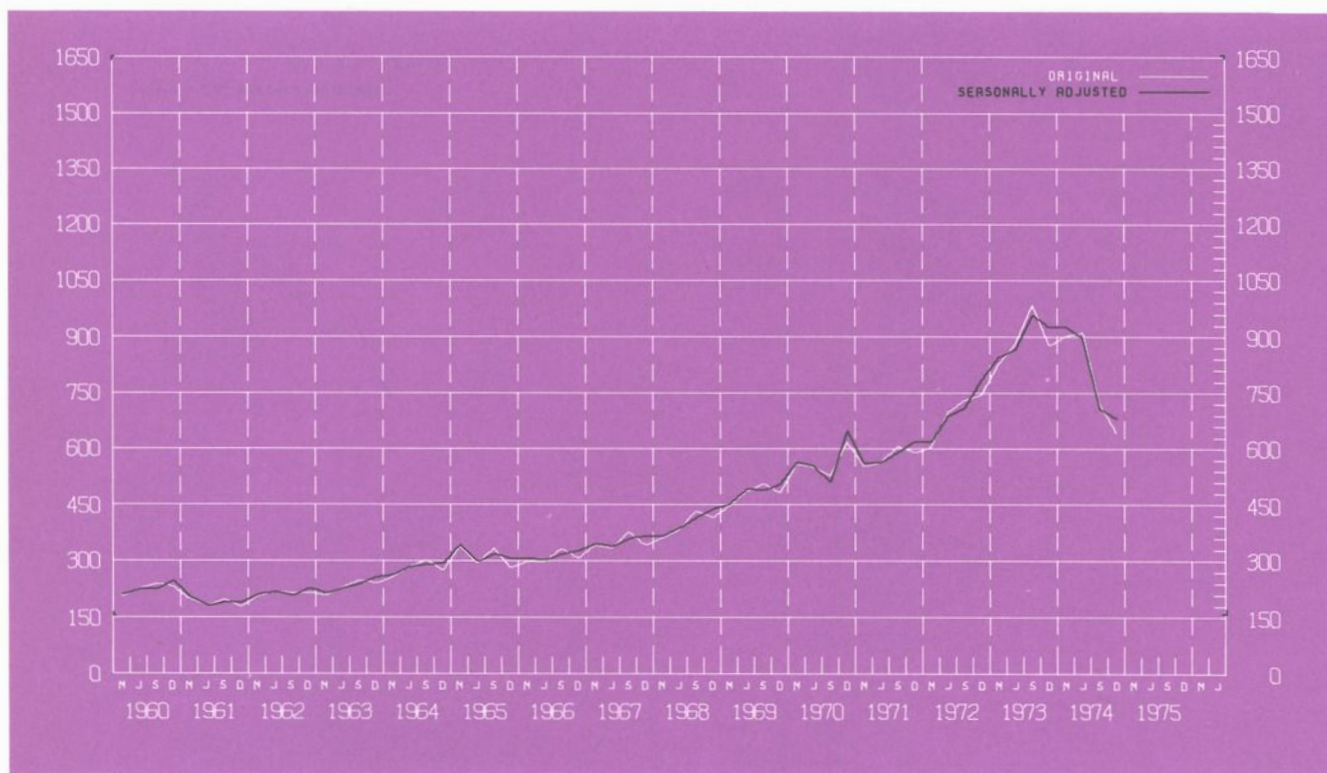
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	112.9	126.5	134.1	135.9
1961	115.8	119.8	124.6	123.1
1962	134.0	145.8	128.1	137.8
1963	133.3	143.7	152.2	138.0
1964	172.2	189.0	188.6	149.0
1965	227.5	188.3	223.3	177.0
1966	192.6	182.9	214.4	168.9
1967	216.7	237.0	226.7	193.9
1968	260.8	244.1	228.7	208.6
1969	262.6	278.5	274.7	276.5
1970	358.7	342.0	311.6	443.4
1971	358.2	345.2	346.4	325.8
1972	352.2	374.1	389.5	438.7
1973	485.4	453.2	498.3	478.4
1974	476.4	510.7	416.0	383.5

SEASONALLY ADJUSTED

1960	116.7	121.3	125.1	147.9
1961	119.5	114.3	117.9	133.5
1962	137.2	138.9	121.9	150.8
1963	134.6	137.2	144.5	153.8
1964	171.3	180.5	178.2	170.0
1965	222.4	180.0	211.3	205.0
1966	185.4	174.6	205.2	195.9
1967	205.3	227.3	220.5	222.1
1968	244.5	235.6	226.5	234.0
1969	244.8	271.5	275.9	302.1
1970	335.4	336.4	315.6	472.4
1971	338.6	341.2	351.6	340.4
1972	338.0	369.3	395.0	453.6
1973	472.1	444.6	506.1	492.3
1974	467.0	498.4	423.2	394.1

VALUE OF PRIVATE BUILDINGS COMMENCED

\$ MILLION

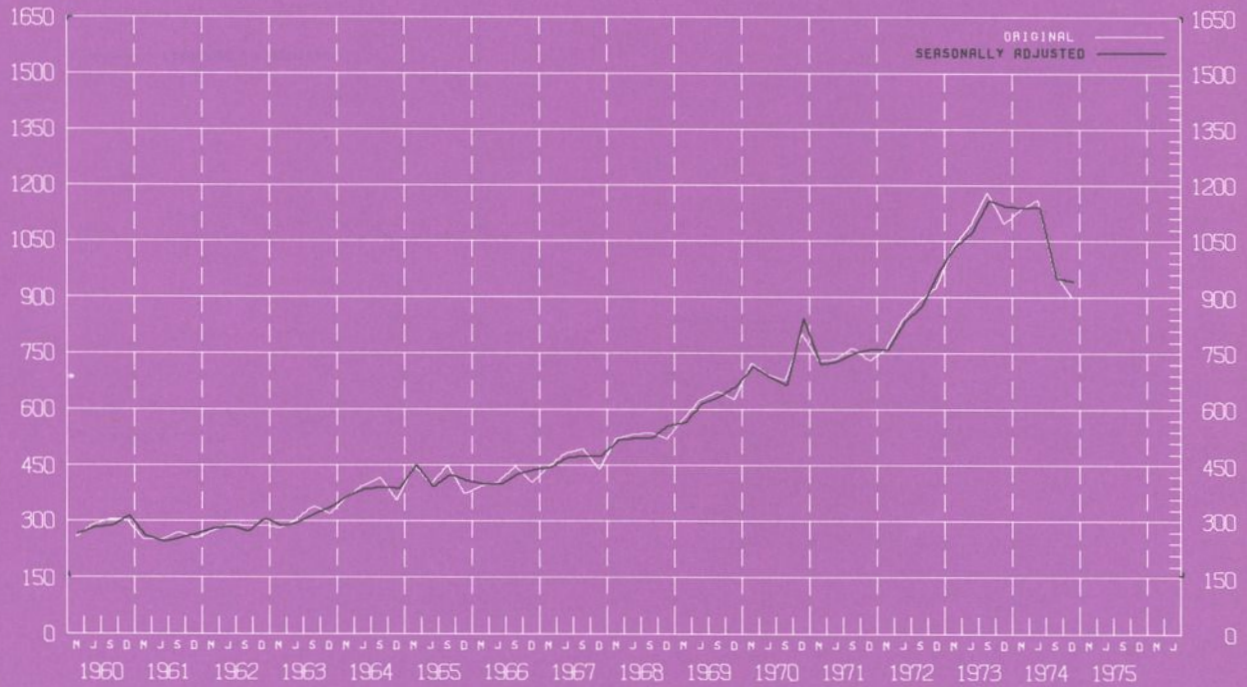


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	206.6	226.7	240.1	232.3
1961	197.2	178.5	198.1	177.2
1962	206.9	218.5	214.0	214.8
1963	207.1	229.5	248.0	239.9
1964	258.8	285.6	303.3	272.2
1965	338.6	294.6	333.5	281.1
1966	300.7	296.0	333.5	304.5
1967	342.6	332.8	378.2	342.7
1968	364.2	383.8	432.7	412.7
1969	446.7	485.4	505.7	480.1
1970	556.6	548.8	524.6	616.7
1971	551.3	564.2	605.8	589.0
1972	606.2	697.6	730.7	746.6
1973	827.6	881.9	982.9	877.2
1974	903.2	913.3	721.0	642.7

SEASONALLY ADJUSTED

1960	209.2	225.2	226.1	245.6
1961	200.4	176.4	187.9	186.3
1962	210.6	215.5	203.3	226.4
1963	210.1	226.3	235.5	254.0
1964	261.3	282.5	286.9	289.8
1965	340.2	292.7	314.7	299.6
1966	301.2	295.8	313.9	324.7
1967	341.9	333.6	357.0	363.7
1968	363.2	385.0	410.8	434.5
1969	447.1	484.8	483.8	501.7
1970	559.4	545.6	504.3	642.7
1971	556.2	557.0	584.9	613.7
1972	613.0	685.3	706.2	779.3
1973	839.8	860.3	952.0	917.0
1974	919.0	887.0	698.8	673.5

VALUE OF TOTAL BUILDINGS COMMENCED
\$ MILLION



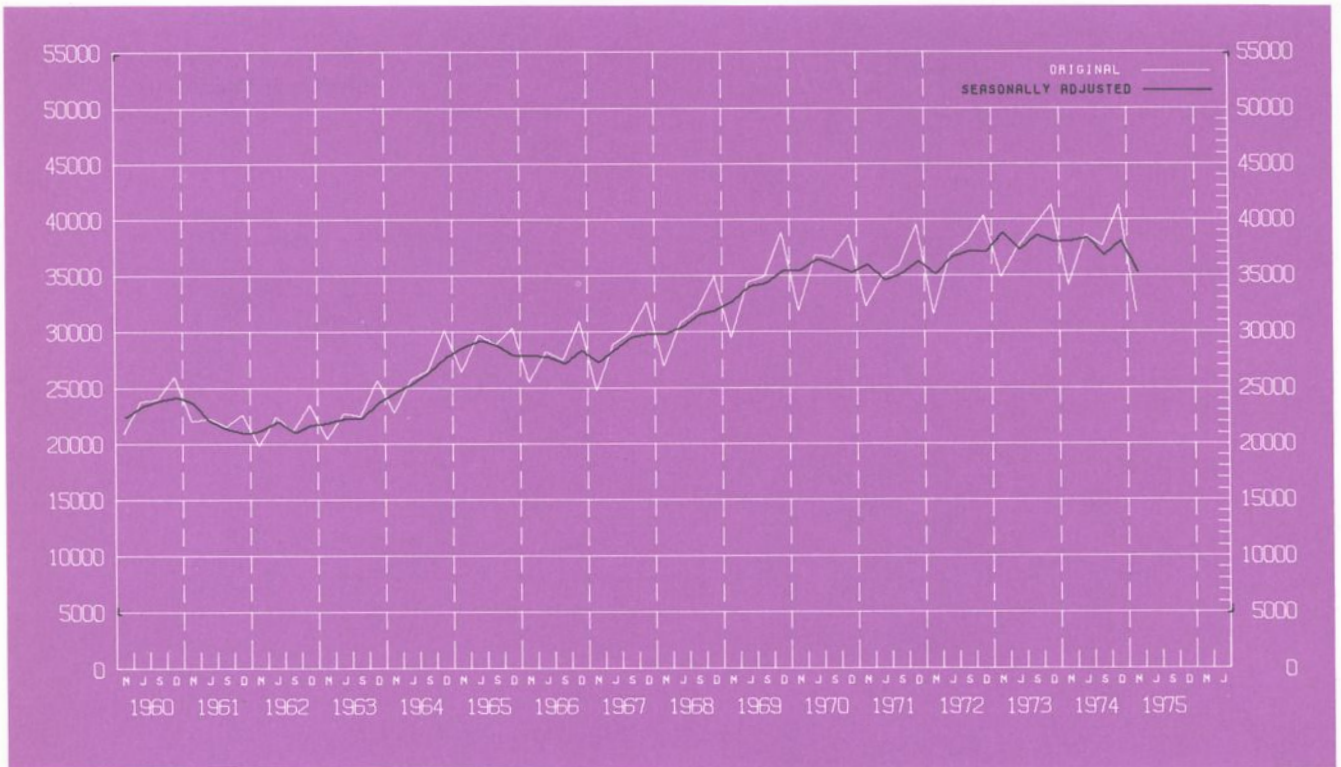
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	259.2	290.2	306.5	298.6
1961	250.4	248.5	269.3	253.2
1962	273.4	291.8	285.5	288.0
1963	279.3	302.1	340.4	317.3
1964	361.8	395.1	416.1	355.3
1965	445.9	399.1	448.7	371.6
1966	394.5	406.1	447.6	401.1
1967	447.6	484.3	494.2	438.5
1968	522.9	534.2	538.0	518.6
1969	575.2	626.6	648.3	622.6
1970	722.3	688.5	674.1	801.8
1971	728.6	734.4	764.9	728.5
1972	762.8	840.4	889.8	926.0
1973	1036.4	1090.6	1178.3	1093.9
1974	1133.9	1161.2	961.8	899.0

SEASONALLY ADJUSTED

1960	268.1	284.5	287.7	314.9
1961	258.7	243.3	254.2	266.5
1962	281.6	285.8	269.5	305.1
1963	285.8	295.8	320.9	339.4
1964	367.9	386.3	391.4	384.8
1965	449.7	389.2	423.3	404.7
1966	395.3	395.2	424.9	437.4
1967	444.5	471.8	474.2	474.5
1968	516.0	522.5	521.3	555.6
1969	565.0	616.1	633.5	658.6
1970	709.8	680.2	660.6	840.9
1971	718.1	726.8	750.5	759.3
1972	756.1	830.3	872.2	963.8
1973	1032.9	1071.9	1156.5	1137.9
1974	1134.7	1136.6	944.6	936.3

TOTAL DWELLINGS COMPLETED

NUMBER



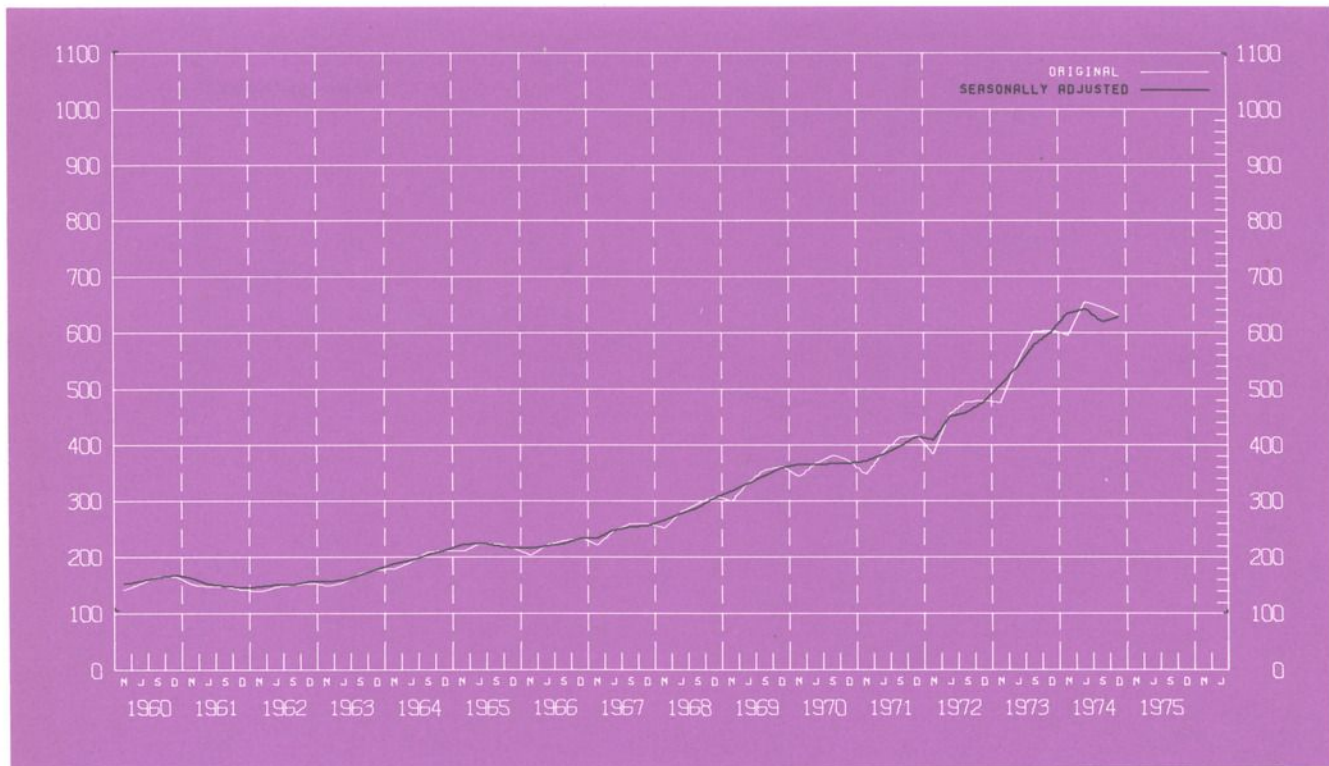
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	20952	23763	24034	26045
1961	22039	22347	21471	22616
1962	19788	22388	21059	23541
1963	20403	22744	22362	25743
1964	22810	25818	25478	30114
1965	26351	29708	28838	30273
1966	25486	28169	27390	30917
1967	24708	28877	29879	32551
1968	26322	30818	31916	34909
1969	29431	34431	34870	38823
1970	31762	36757	36503	38595
1971	32189	34859	35860	39531
1972	31502	35913	37985	40334
1973	34757	37532	39411	41337
1974	34127	38627	37553	41341
1975	31697			

	SEASONALLY	ADJUSTED	
1960	22646	23566	24077
1961	23800	22172	21549
1962	21377	22203	21177
1963	22087	22530	22514
1964	24802	25554	26619
1965	28812	29400	28904
1966	28044	27892	27343
1967	27373	28600	29722
1968	29974	30561	31661
1969	32919	34181	34496
1970	35567	36571	36011
1971	36079	34694	35311
1972	35234	36800	37348
1973	38878	37408	38714
1974	38161	38497	36867
1975	35439		

1960	19338	19968	20800	20866
1961	20567	18365	18126	17243
1962	17186	17423	17827	18599
1963	18188	18915	18901	20060
1964	20957	21845	22748	23648
1965	24510	24702	24592	23497
1966	23809	23235	23182	24182
1967	23792	24715	25751	25847
1968	26265	26795	27710	28807
1969	29167	30323	30851	31652
1970	31234	32172	31565	30639
1971	31816	30266	30442	31272
1972	31620	33070	33577	33691
1973	35247	34425	35979	35645
1974	35046	35343	33782	35267
1975	30982			

VALUE OF WORK DONE ON TOTAL DWELLINGS

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	141.2	154.7	166.1	165.6
1961	149.3	146.0	145.4	140.8
1962	138.3	148.3	152.5	154.9
1963	148.8	155.2	171.6	177.8
1964	179.3	192.9	209.0	211.5
1965	210.3	223.8	223.5	213.8
1966	201.3	221.2	229.4	233.5
1967	219.0	248.9	259.6	257.5
1968	249.8	279.3	295.4	308.5
1969	297.3	332.5	356.2	362.0
1970	341.6	365.6	381.3	369.6
1971	346.3	386.2	413.2	418.2
1972	381.1	455.9	477.8	479.4
1973	474.0	545.8	601.8	603.0
1974	593.3	653.3	644.1	629.9

SEASONALLY ADJUSTED

1960	148.1	154.9	160.9	163.4
1961	155.9	146.3	141.0	139.1
1962	144.0	148.6	148.0	153.4
1963	154.8	155.2	166.6	176.3
1964	186.9	192.3	202.9	209.9
1965	220.0	222.2	217.0	212.1
1966	211.6	218.9	222.6	231.3
1967	231.2	246.0	251.7	254.4
1968	264.8	276.1	285.7	304.4
1969	316.1	329.1	343.5	357.2
1970	364.0	362.1	366.4	365.5
1971	369.4	382.0	396.4	414.6
1972	406.9	449.9	458.0	476.6
1973	506.2	537.2	577.4	600.2
1974	633.7	642.0	618.2	627.5

VALUE OF WORK DONE ON OTHER BUILDINGS

\$ MILLION



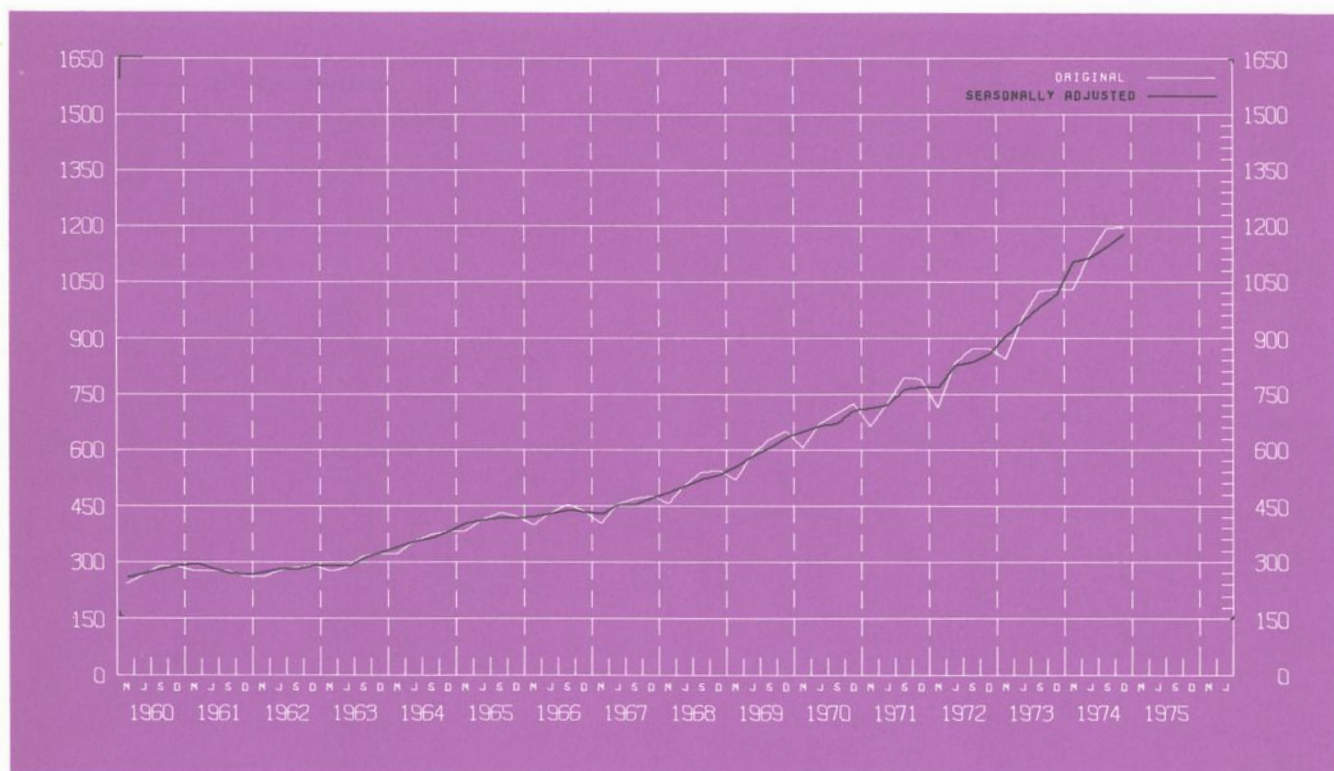
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	100.9	113.2	123.6	121.1
1961	128.0	131.0	130.1	120.8
1962	121.5	131.7	135.8	134.7
1963	127.2	131.7	147.6	147.0
1964	144.7	162.9	167.2	171.2
1965	172.8	190.3	208.5	205.2
1966	197.1	210.5	225.0	200.8
1967	162.8	206.1	212.1	220.7
1968	207.0	228.2	248.0	236.8
1969	221.6	255.3	274.8	287.5
1970	264.1	304.9	318.9	355.1
1971	317.6	340.7	381.6	370.3
1972	333.7	378.5	393.7	394.7
1973	370.0	407.0	425.4	429.4
1974	435.7	473.0	549.6	565.7

SEASONALLY ADJUSTED

1960	106.0	112.8	117.0	122.7
1961	134.1	130.2	124.1	122.0
1962	127.1	130.7	130.2	135.5
1963	133.1	130.8	141.7	147.2
1964	151.9	162.2	160.1	170.7
1965	182.7	189.5	199.0	204.0
1966	209.7	209.6	214.3	198.8
1967	195.9	204.9	202.0	217.4
1968	223.1	226.9	236.5	231.8
1969	240.1	253.7	262.4	280.3
1970	286.7	302.9	305.1	345.7
1971	344.3	338.9	365.3	360.8
1972	360.6	377.2	376.8	385.2
1973	398.5	406.3	406.7	419.9
1974	468.5	472.3	525.3	553.8

VALUE OF WORK DONE ON TOTAL BUILDINGS

\$ MILLION



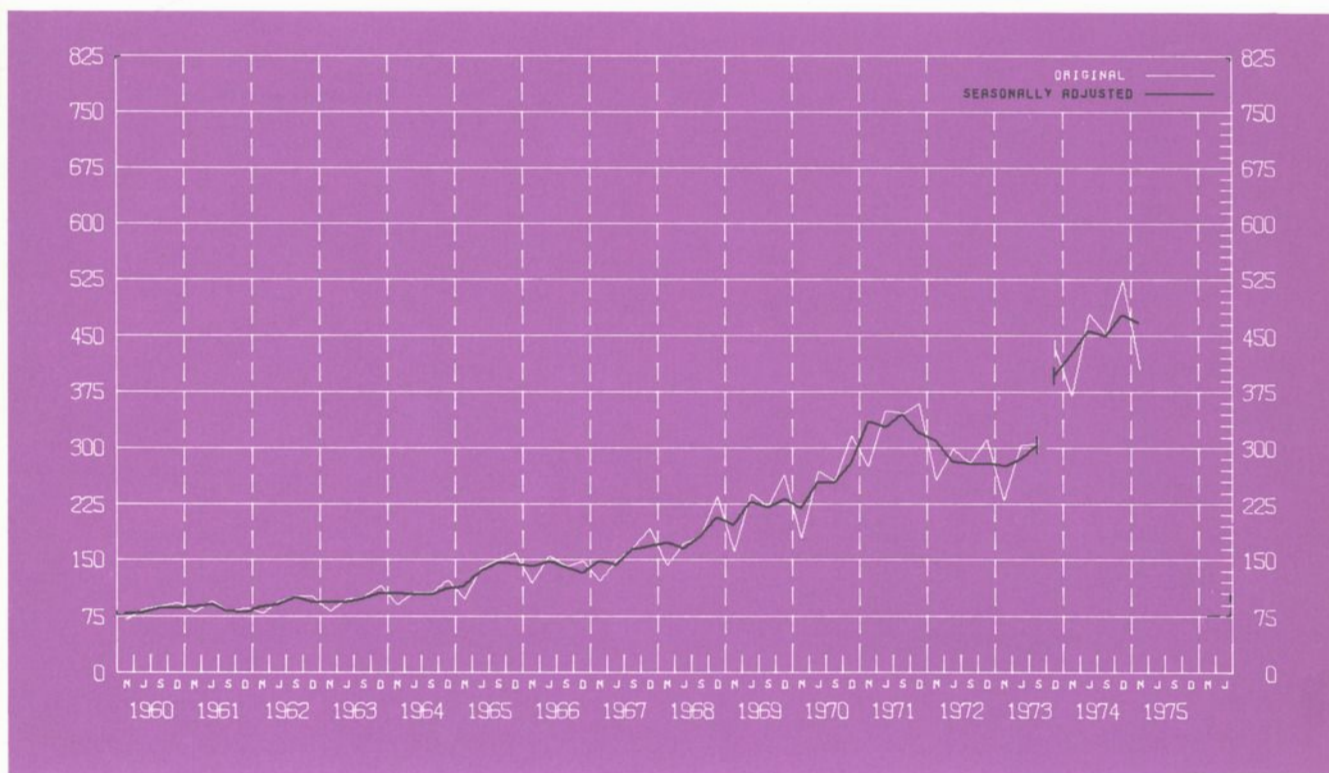
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	242.1	267.9	289.7	286.8
1961	277.3	277.0	275.5	261.6
1962	259.8	280.0	288.3	289.5
1963	276.0	286.9	319.3	324.8
1964	324.0	355.8	376.2	382.6
1965	383.0	414.1	432.1	419.0
1966	398.4	431.6	454.3	434.3
1967	401.8	455.0	471.7	478.2
1968	456.9	507.5	543.3	545.4
1969	518.9	587.7	631.0	649.5
1970	605.7	670.5	700.2	724.7
1971	663.9	726.9	794.7	788.5
1972	714.8	834.4	871.5	874.1
1973	844.1	952.7	1027.2	1032.3
1974	1029.0	1126.3	1193.8	1195.6

SEASONALLY ADJUSTED

1960	253.9	267.1	278.2	286.7
1961	289.9	276.0	265.3	261.5
1962	271.0	278.9	278.2	289.1
1963	288.0	285.6	308.3	323.9
1964	338.9	354.0	362.9	380.8
1965	402.4	411.7	416.3	416.1
1966	420.5	428.9	437.2	429.9
1967	426.3	451.9	453.9	471.1
1968	487.1	504.5	522.7	534.7
1969	555.9	584.1	607.0	634.9
1970	651.0	665.2	673.0	708.5
1971	714.1	721.5	763.5	772.3
1972	768.1	828.0	836.4	858.5
1973	905.6	944.7	985.3	1016.2
1974	1103.2	1115.9	1144.9	1179.0

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
NEW BUILDINGS AND STRUCTURES

\$ MILLION

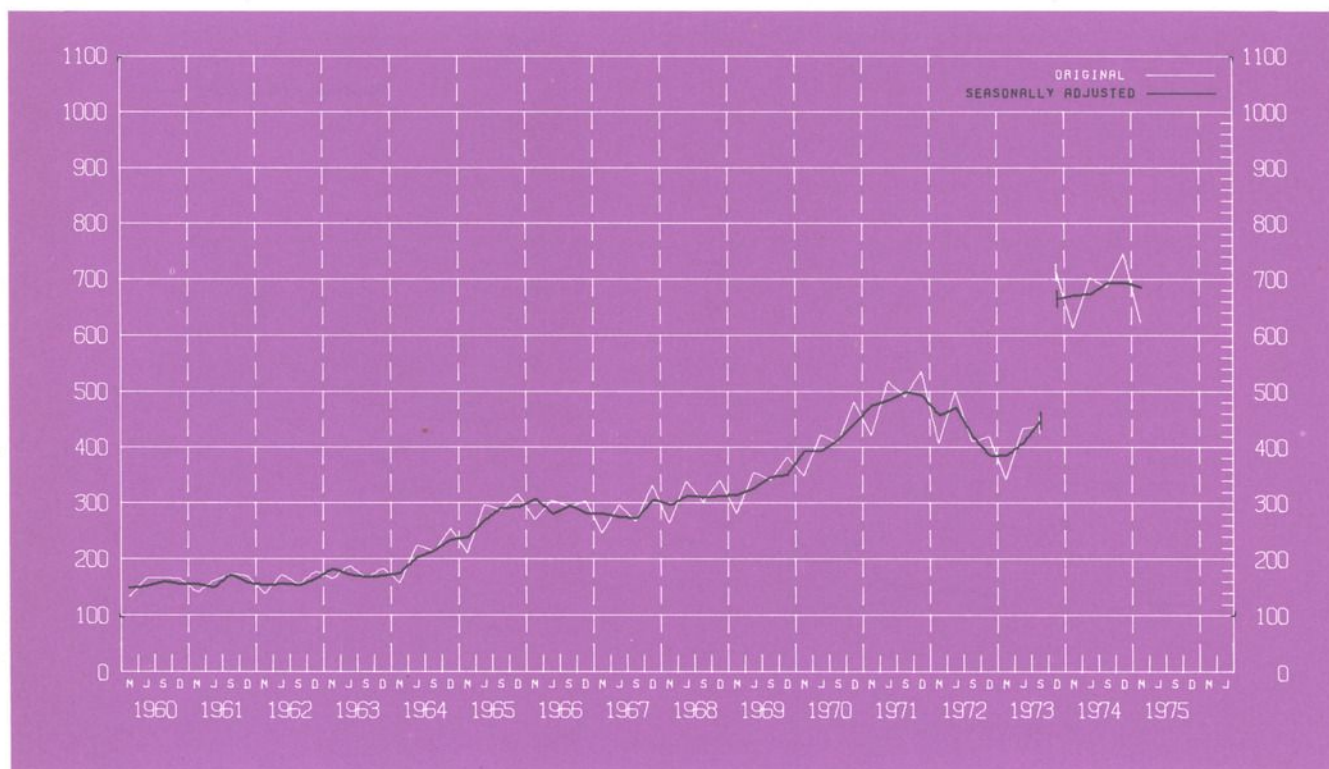


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	70.6	83.8	87.8	93.0
1961	79.4	94.0	81.6	85.2
1962	77.8	93.8	102.6	100.2
1963	81.2	97.4	100.9	115.1
1964	90.2	107.1	105.6	123.1
1965	98.2	138.8	149.4	158.9
1966	118.3	154.2	141.3	148.4
1967	122.0	148.8	167.1	191.8
1968	143.0	172.8	181.7	234.9
1969	160.7	238.9	220.0	263.3
1970	179.1	269.2	254.6	316.9
1971	274.7	348.9	344.6	360.5
1972	256.2	298.7	278.8	311.8
1973	229.2	303.8	305.3	432.1A
1974	369.0	477.8	450.8	522.8
1975	404.6			
SEASONALLY ADJUSTED				
1960	78.6	81.2	86.8	87.5
1961	88.9	91.2	80.6	79.7
1962	88.0	91.0	101.1	92.9
1963	93.4	94.3	99.1	105.8
1964	105.3	103.6	103.5	112.2
1965	116.1	134.4	146.4	143.3
1966	141.6	149.1	138.9	132.4
1967	148.0	143.0	165.6	169.8
1968	174.6	165.2	181.2	207.2
1969	196.7	227.5	220.7	232.0
1970	219.2	255.4	255.5	280.6
1971	335.9	329.2	345.9	321.7
1972	311.0	281.9	278.9	280.2
1973	276.3	287.1	305.3	397.4A
1974	426.1	457.0	450.7	478.5
1975	468.5			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
OTHER NEW CAPITAL EQUIPMENT

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	134.6	165.6	165.4	164.0
1961	140.6	161.8	174.8	167.6
1962	137.8	171.8	154.2	177.6
1963	163.8	188.6	166.1	184.3
1964	155.2	224.6	212.7	254.2
1965	210.6	295.0	286.4	316.3
1966	270.4	304.3	291.1	303.1
1967	245.8	296.7	266.7	331.0
1968	261.2	338.2	302.7	340.3
1969	279.1	353.3	339.7	381.8
1970	348.5	422.5	405.3	482.3
1971	420.8	518.2	490.6	535.6
1972	405.1	500.2	410.2	419.5
1973	341.8	433.1	439.6	711.1A
1974	612.6	702.2	683.8	745.0
1975	622.7			

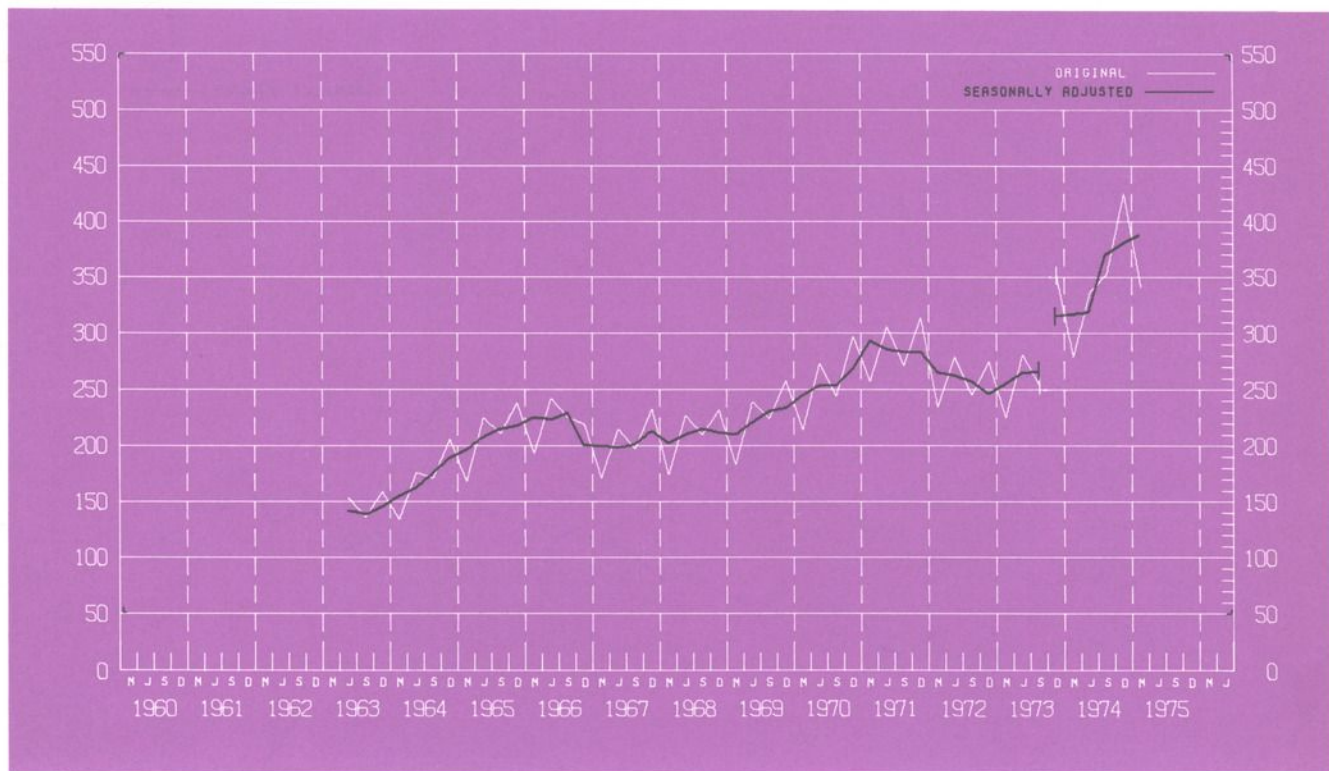
SEASONALLY ADJUSTED

1960	151.3	155.2	164.2	158.2
1961	158.3	151.0	175.0	160.6
1962	155.9	159.5	155.7	168.9
1963	186.6	174.0	169.1	174.2
1964	177.3	206.9	217.6	238.7
1965	241.5	271.8	294.0	295.4
1966	310.4	281.2	298.8	282.2
1967	281.8	275.1	273.9	308.0
1968	298.0	315.1	311.0	316.1
1969	317.6	330.1	349.2	353.9
1970	396.0	396.2	416.0	446.3
1971	477.5	488.6	502.3	494.6
1972	459.2	474.1	419.5	385.7
1973	388.1	411.8	449.3	665.3A
1974	674.7	676.1	695.0	695.7
1975	686.6			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
MANUFACTURING

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1963		153.0	135.9	158.9
1964	133.5	176.0	171.4	206.3
1965	168.0	225.1	211.2	238.3
1966	193.3	242.1	224.8	219.4
1967	171.1	214.8	197.1	232.7
1968	173.9	227.4	209.5	231.7
1969	182.5	238.6	223.5	257.6
1970	213.7	273.4	243.6	296.8
1971	257.2	305.9	270.6	313.5
1972	233.7	279.3	245.0	274.6
1973	224.7	280.9	253.9	351.4A
1974	279.3	337.1	353.3	425.2
1975	341.3			

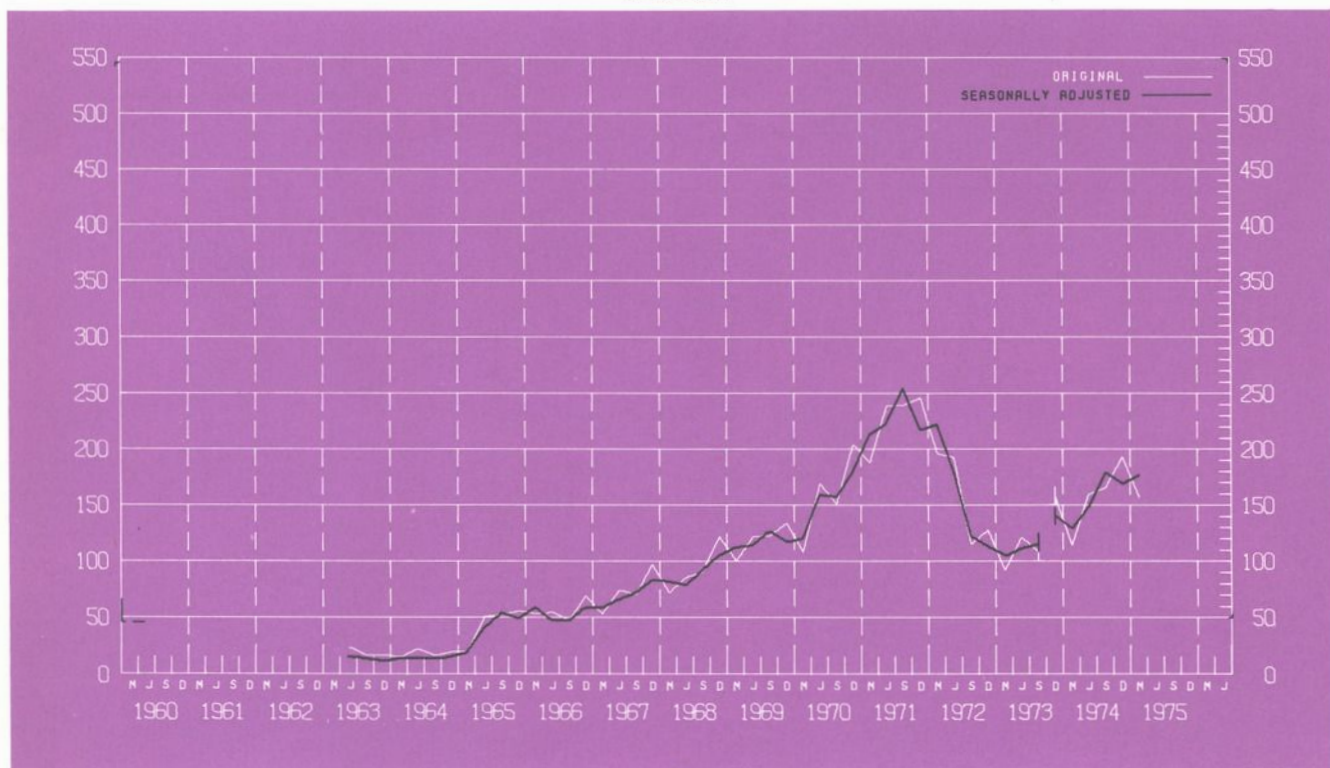
SEASONALLY ADJUSTED

1963		141.5	139.2	146.1
1964	156.2	162.8	175.6	189.5
1965	196.6	208.5	216.1	218.7
1966	226.4	224.4	230.0	201.4
1967	200.1	199.1	202.0	213.6
1968	202.5	210.9	216.0	212.3
1969	211.3	221.6	231.9	235.4
1970	245.8	254.6	254.5	269.9
1971	294.4	286.1	284.0	283.7
1972	266.4	262.7	258.0	246.8
1973	256.1	265.6	267.3	315.5A
1974	317.5	319.9	371.1	380.9
1975	388.5			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
MINING

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1963		22.6	15.8	15.5
1964	14.8	21.5	15.9	19.7
1965	19.7	51.2	53.1	55.9
1966	52.7	55.4	46.9	68.9
1967	52.9	74.1	70.4	97.1
1968	72.2	85.6	90.7	122.1
1969	100.0	122.2	122.7	134.1
1970	107.5	168.9	150.7	203.6
1971	187.8	239.4	240.4	245.6
1972	195.6	192.0	114.7	127.7
1973	92.1	120.8	108.3	158.1A
1974	114.4	160.2	166.3	192.7
1975	156.7			

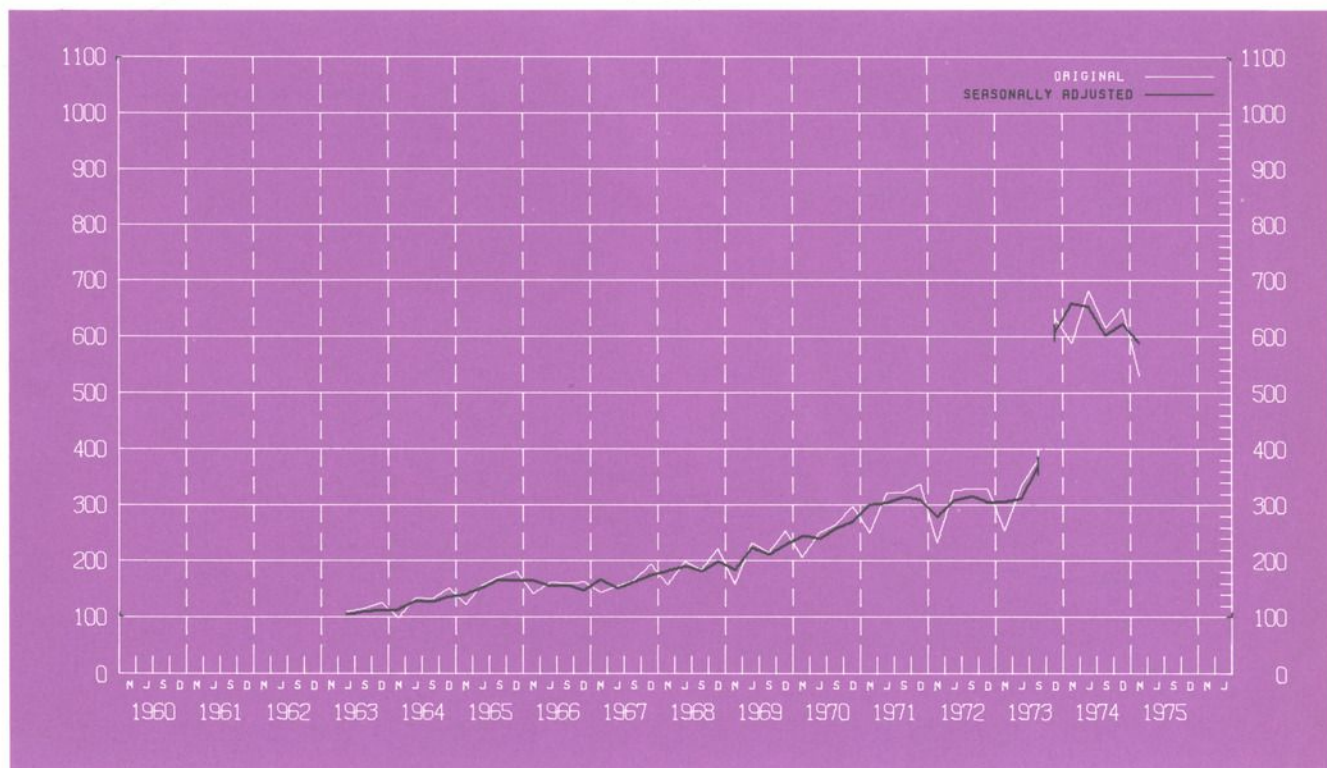
SEASONALLY ADJUSTED

1963		18.7	16.9	15.0
1964	17.6	18.1	17.1	18.7
1965	23.3	44.2	57.2	51.5
1966	62.1	49.6	50.2	62.0
1967	61.8	68.7	74.8	85.7
1968	83.9	81.2	95.4	107.7
1969	115.1	116.7	128.9	118.9
1970	123.2	160.6	158.6	181.8
1971	214.6	225.3	255.8	219.1
1972	223.6	179.5	123.1	113.5
1973	105.5	112.6	117.1	140.7A
1974	129.9	149.9	179.9	170.4
1975	178.3			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
OTHER INDUSTRIES

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
	ORIGINAL			
1963		110.4	115.3	125.0
1964	97.1	134.2	131.0	151.3
1965	121.1	157.5	171.5	181.0
1966	142.7	161.0	160.7	163.2
1967	143.8	156.6	166.3	193.0
1968	158.1	198.0	184.2	221.4
1969	157.3	231.4	213.5	253.4
1970	206.4	249.4	265.6	298.8
1971	250.5	321.8	324.2	337.0
1972	232.0	327.6	329.3	329.0
1973	254.2	335.2	382.7	633.7A
1974	587.9	682.7	615.0	649.9
1975	529.3			

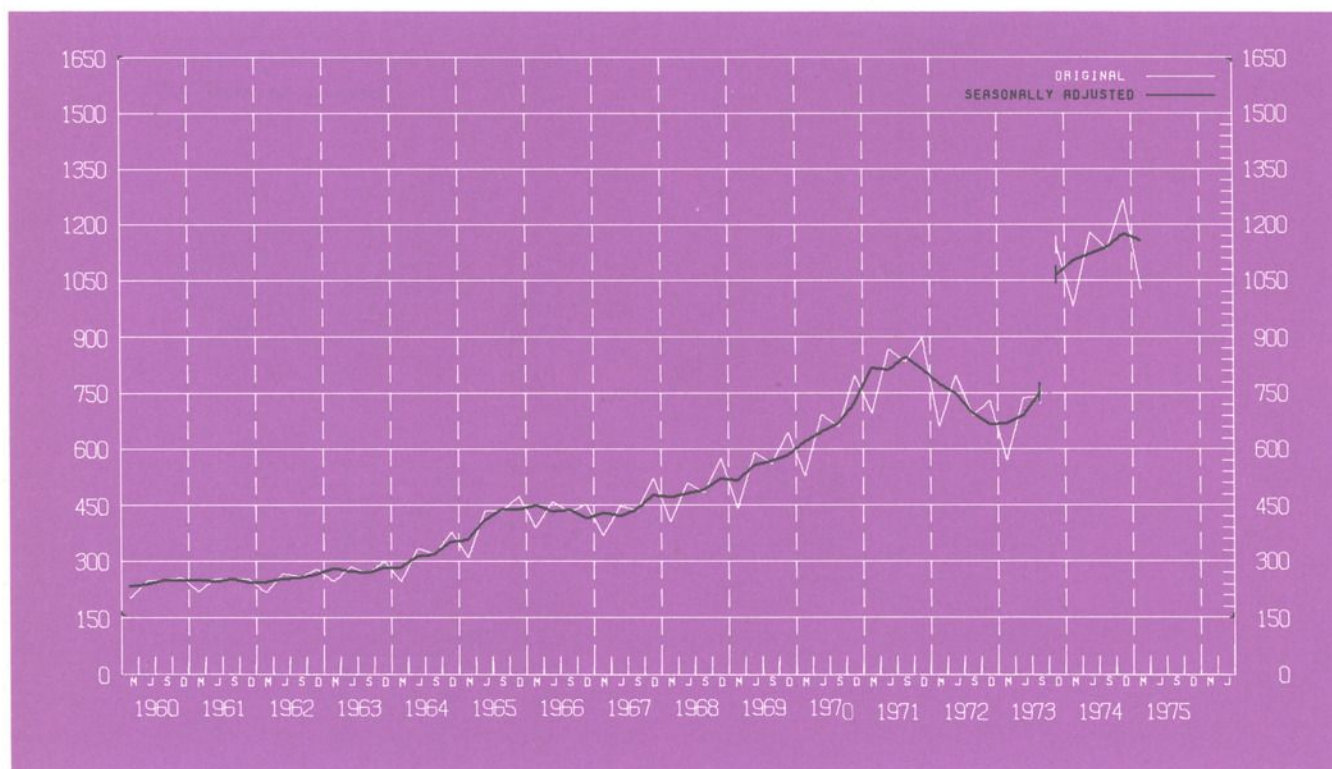
SEASONALLY ADJUSTED

1963		106.9	112.0	114.7
1964	114.1	130.4	127.2	138.9
1965	141.7	153.2	167.4	165.7
1966	166.3	156.7	158.0	148.7
1967	167.2	152.3	164.6	175.2
1968	183.9	192.5	182.6	200.3
1969	184.6	223.6	211.2	229.1
1970	245.5	239.4	260.5	272.0
1971	301.0	306.5	315.3	310.0
1972	279.9	310.1	318.3	305.2
1973	307.6	314.9	370.2	607.1A
1974	659.9	654.5	603.5	623.0
1975	589.4			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

CAPITAL EXPENDITURE BY PRIVATE BUSINESSES
TOTAL NEW CAPITAL EXPENDITURE

\$ MILLION

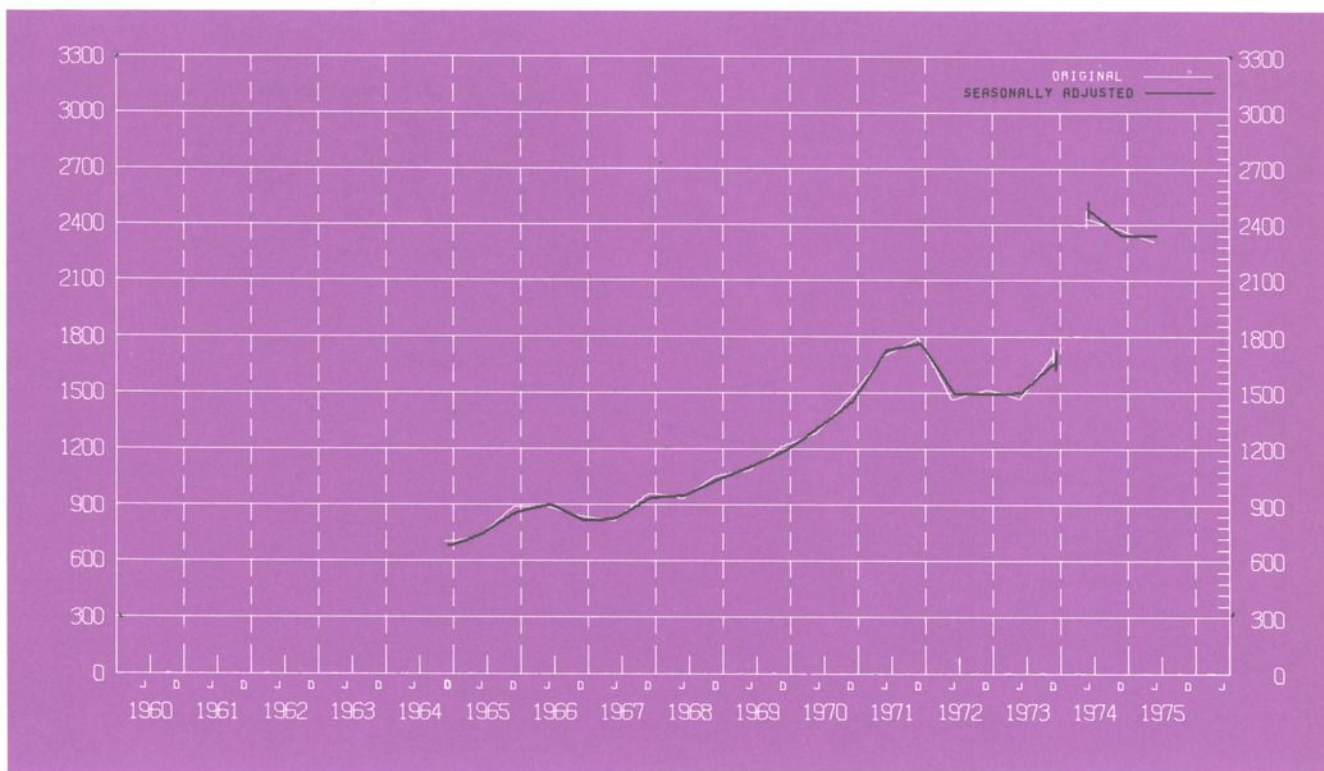


YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	205.2	249.4	253.2	257.0
1961	220.0	255.8	256.4	252.8
1962	215.6	265.6	256.8	277.8
1963	245.0	286.0	267.0	299.4
1964	245.4	331.7	318.3	377.3
1965	308.8	433.8	435.8	475.2
1966	388.7	458.5	432.4	451.5
1967	367.8	445.5	433.8	522.8
1968	404.2	511.0	484.4	575.2
1969	439.8	592.2	559.7	645.1
1970	527.6	691.7	659.9	799.2
1971	695.5	867.1	835.2	896.1
1972	661.3	798.9	689.0	731.3
1973	571.0	736.9	744.9	1143.2A
1974	981.6	1180.0	1134.6	1267.8
1975	1027.3			
SEASONALLY ADJUSTED				
1960	230.6	237.9	248.3	246.3
1961	247.9	243.3	252.8	240.8
1962	244.3	251.5	254.8	262.5
1963	279.9	269.7	266.5	280.7
1964	281.8	312.5	319.4	350.6
1965	356.6	408.9	439.1	437.6
1966	451.4	432.8	436.7	413.1
1967	429.0	420.5	439.1	476.7
1968	472.2	482.0	491.6	523.1
1969	515.4	556.7	569.6	585.9
1970	620.3	648.4	671.0	727.3
1971	818.3	812.1	847.7	817.5
1972	776.9	749.5	697.6	667.6
1973	670.6	692.3	753.7	1066.1A
1974	1106.8	1125.3	1144.4	1179.4
1975	1161.0			

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

ANTICIPATED NEW CAPITAL EXPENDITURE BY PRIVATE BUSINESSES - TOTAL

\$ MILLION



HALF YEARS ENDED -

JUN.

DEC.

ORIGINAL

1964		699.0
1965	731.8	885.6
1966	886.7	832.8
1967	812.5	962.8
1968	930.9	1056.4
1969	1088.2	1218.6
1970	1290.9	1484.1
1971	1697.1	1795.7
1972	1466.0	1520.5
1973	1466.2	1697.0
1974	2428.7A	2368.9
1975	2302.6	

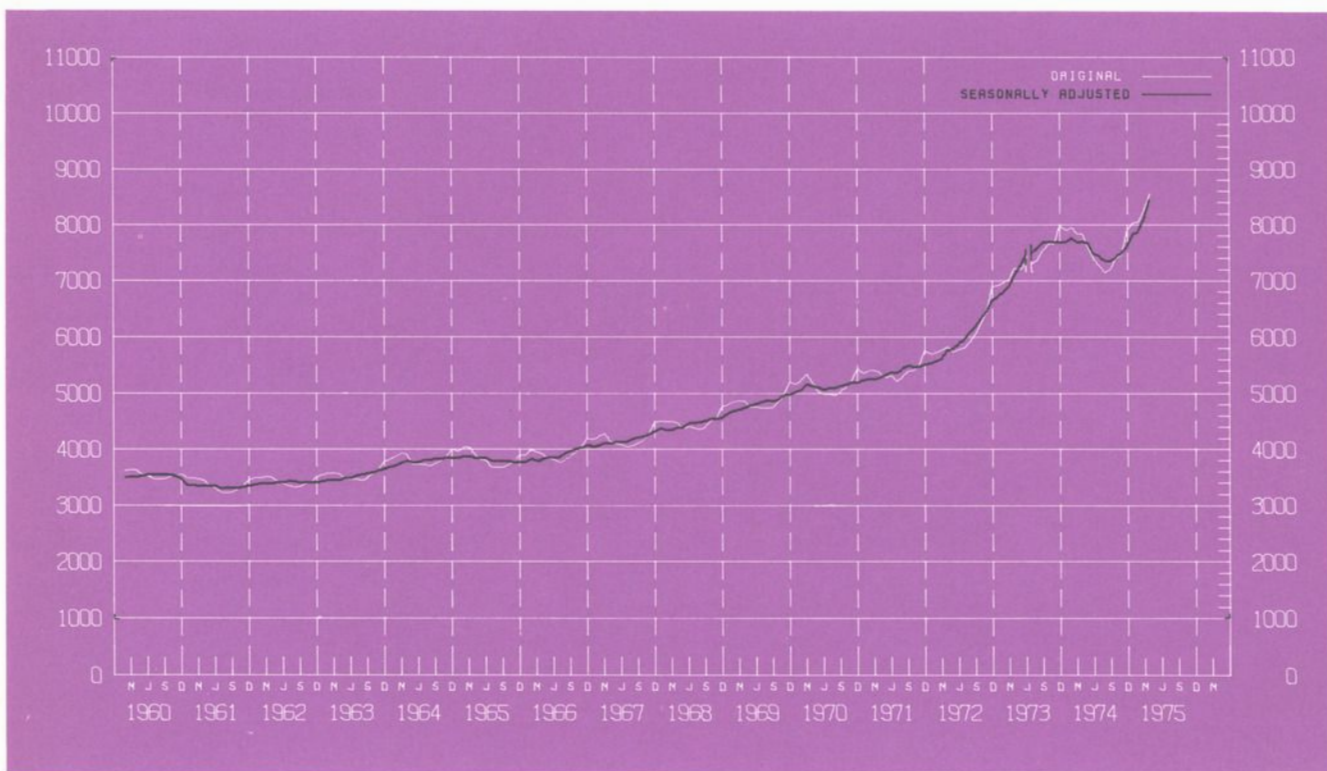
SEASONALLY ADJUSTED

1964		682.8
1965	749.6	865.9
1966	907.7	813.9
1967	831.7	942.7
1968	951.0	1036.1
1969	1110.1	1195.0
1970	1317.1	1457.6
1971	1728.7	1764.4
1972	1492.1	1489.8
1973	1497.4	1662.0
1974	2469.2A	2332.0
1975	2335.4	

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

VOLUME OF MONEY - DEFINITION M₁ (A)
(SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA)

\$ MILLION



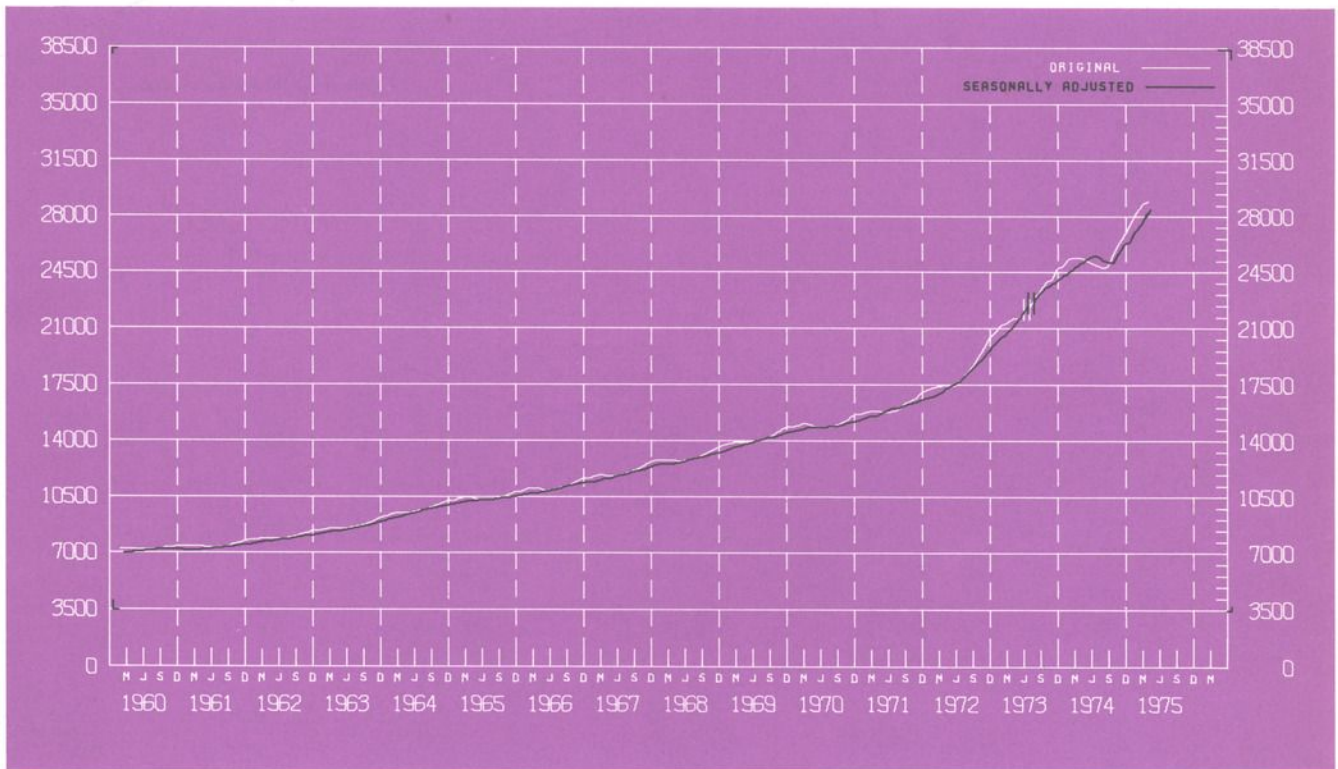
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960		3610	3640	3611	3532	3523	3467	3461	3470	3517	3544	3551
1961	3476	3480	3467	3444	3334	3293	3222	3221	3248	3301	3356	3457
1962	3491	3505	3517	3504	3412	3378	3349	3329	3331	3402	3423	3525
1963	3562	3574	3587	3563	3482	3464	3453	3447	3493	3578	3653	3783
1964	3838	3871	3942	3894	3743	3732	3723	3699	3760	3799	3871	3991
1965	3956	4032	4034	3920	3810	3790	3671	3670	3689	3733	3788	3907
1966	3894	3995	3933	3927	3831	3817	3760	3815	3882	3967	4062	4203
1967	4182	4246	4291	4163	4106	4074	4035	4073	4113	4189	4300	4495
1968	4529	4496	4507	4488	4379	4414	4374	4359	4421	4527	4581	4752
1969	4821	4858	4885	4864	4752	4750	4746	4740	4756	4865	4989	5205
1970	5160	5234	5337	5203	5041	4984	4983	4961	5036	5112	5213	5447
1971	5368	5419	5415	5365	5273	5313	5228	5299	5397	5416	5498	5750
1972	5703	5738	5774	5848	5735	5795	5822	5920	6053	6269	6468	6899
1973	6927	6977	7039	7223	7190	7317	73028	7375	7531	7663	7660	7989
1974	7896	7956	7837	7839	7581	7380	7251	7137	7222	7392	7472	7910
1975	8037	8056	8284	8553								
SEASONALLY ADJUSTED												
1960		3513	3534	3538	3561	3574	3579	3580	3574	3561	3548	3472
1961	3383	3383	3358	3380	3359	3353	3322	3330	3343	3342	3357	3378
1962	3396	3412	3421	3429	3438	3440	3452	3442	3429	3445	3435	3441
1963	3463	3470	3483	3488	3510	3529	3557	3580	3596	3625	3663	3689
1964	3728	3746	3802	3823	3786	3801	3835	3842	3869	3864	3875	3858
1965	3874	3892	3898	3851	3854	3862	3795	3811	3793	3795	3788	3791
1966	3790	3852	3797	3860	3875	3888	3886	3957	4004	4032	4057	4090
1967	4067	4096	4133	4114	4152	4165	4167	4219	4237	4252	4292	4367
1968	4399	4357	4375	4412	4426	4508	4508	4521	4545	4589	4585	4604
1969	4677	4712	4749	4780	4822	4847	4884	4907	4882	4926	4992	5005
1970	5051	5085	5179	5135	5115	5079	5118	5123	5156	5186	5217	5228
1971	5256	5277	5289	5293	5350	5405	5379	5462	5514	5483	5505	5537
1972	5559	5595	5637	5779	5813	5907	5980	6092	6194	6332	6477	6660
1973	6746	6822	6914	7118	7289	7451	74968	7590	7701	7725	7702	7699
1974	7692	7783	7702	7723	7682	7508	7430	7353	7368	7445	7513	7613
1975	7834	7893	8114	8463								

(A) CURRENT DEPOSITS WITH ALL TRADING BANKS PLUS NOTES AND COIN WITH PUBLIC.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

VOLUME OF MONEY - DEFINITION M₃ (A)
(SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA)

\$ MILLION



YEAR JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

ORIGINAL

1960		7191	7239	7226	7160	7193	7187	7209	7241	7315	7366	7401
1961	7341	7385	7401	7388	7294	7301	7298	7359	7439	7542	7634	7753
1962	7805	7869	7915	7906	7815	7845	7901	7956	8026	8155	8237	8367
1963	8430	8498	8542	8532	8471	8517	8598	8659	8751	8907	9063	9243
1964	9339	9429	9541	9544	9477	9556	9657	9734	9880	9992	10142	10313
1965	10300	10439	10488	10404	10288	10337	10320	10378	10458	10560	10690	10846
1966	10875	11052	11000	10963	10877	10938	10981	11104	11218	11356	11518	11686
1967	11706	11830	11895	11770	11767	11824	11902	12020	12155	12312	12506	12739
1968	12802	12881	12824	12771	12684	12805	12878	12955	13096	13272	13422	13635
1969	13757	13869	13930	13931	13883	13974	14056	14154	14267	14475	14706	14934
1970	14882	14975	15105	14992	14860	14837	14858	14884	15038	15221	15427	15698
1971	15648	15806	15909	15868	15766	15851	15860	16060	16350	16526	16730	17067
1972	17189	17378	17438	17516	17367	17508	17827	18255	18704	19281	19787	20425
1973	20800	21175	21347	21599	21659	22001	22326B	22858	23393	23854	24092	24718
1974	24938	25316	25415	25407	25174	25018	24817	24689	24935	25752	26417	26968
1975	27659	28253	28744	28962								

SEASONALLY ADJUSTED

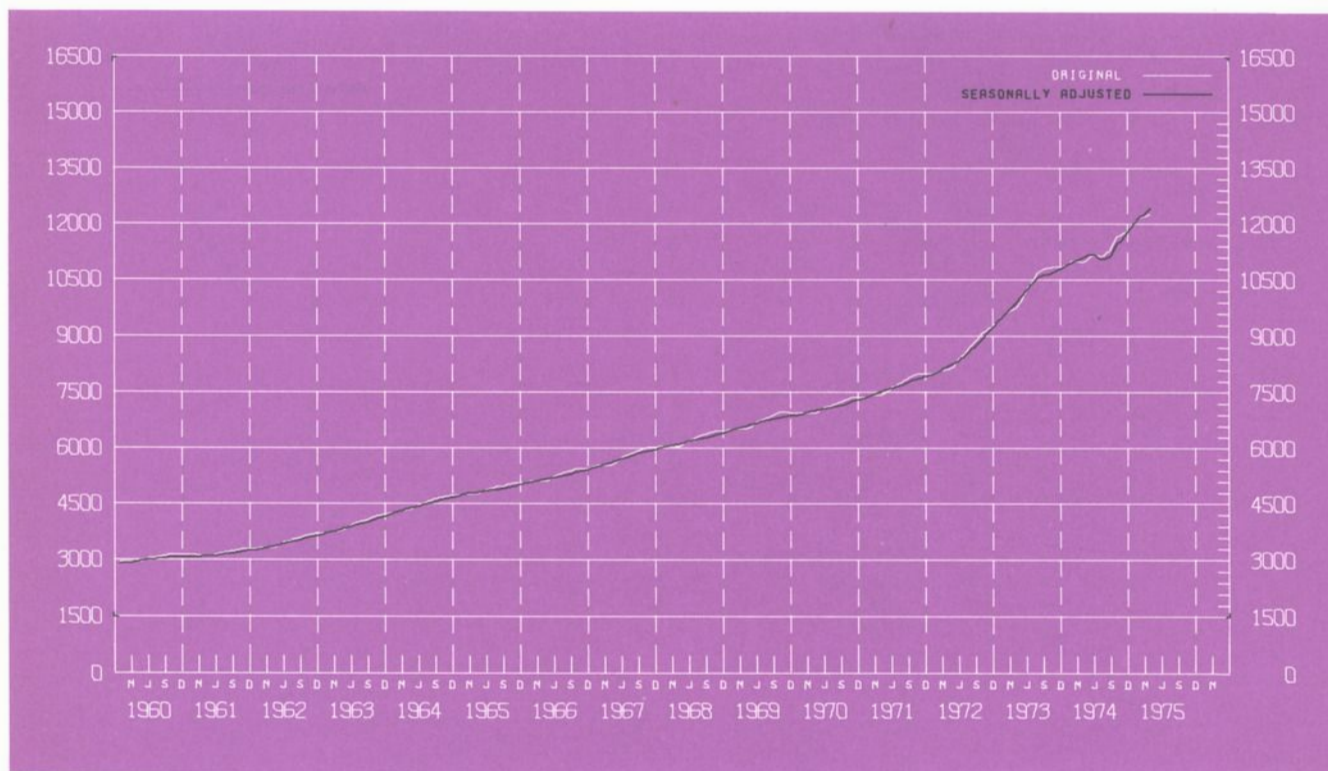
1960		7086	7139	7184	7237	7279	7304	7316	7324	7330	7336	7300
1961	7242	7279	7298	7350	7368	7399	7404	7456	7513	7556	7603	7651
1962	7703	7765	7821	7858	7895	7946	8010	8058	8102	8171	8210	8256
1963	8323	8380	8440	8488	8560	8627	8708	8776	8833	8923	9027	9120
1964	9217	9287	9408	9510	9591	9674	9773	9864	9965	10023	10095	10145
1965	10201	10279	10357	10375	10415	10464	10452	10506	10538	10590	10632	10689
1966	10751	10881	10870	10944	11008	11065	11118	11236	11317	11383	11449	11532
1967	11566	11652	11746	11767	11882	11970	12048	12160	12251	12332	12429	12565
1968	12645	12638	12701	12752	12819	12953	13035	13115	13192	13290	13348	13437
1969	13592	13701	13803	13901	14034	14128	14223	14324	14368	14486	14620	14684
1970	14751	14806	14953	14971	15013	14985	15029	15056	15132	15244	15339	15428
1971	15520	15649	15701	15839	16004	16173	16173	16295	16475	16516	16631	16768
1972	16899	17036	17196	17480	17614	17884	18178	18523	18871	19264	19671	20086
1973	20432	20753	21072	21521	21967	22479	22776B	23217	23610	23829	23988	24295
1974	24472	24765	25051	25299	25525	25610	25352	25098	25162	25730	26289	26515
1975	27128	27605	28285	28860								

(A) TOTAL DEPOSITS, INCLUDING CERTIFICATES OF DEPOSIT, WITH ALL TRADING AND SAVINGS BANKS PLUS NOTES AND COIN WITH PUBLIC.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

SAVINGS BANKS - DEPOSITORS' BALANCES (A)

\$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1960	2926.4	2947.6	2954.5	2960.8	2979.5	3045.4	3073.1	3101.8	3126.3	3161.5	3154.6	3133.9
1961	3127.4	3121.6	3103.0	3098.6	3095.0	3154.9	3189.2	3218.6	3250.1	3270.6	3287.5	3301.1
1962	3309.5	3329.9	3340.2	3327.4	3357.7	3469.8	3512.3	3578.0	3614.3	3672.5	3701.8	3705.3
1963	3727.4	3764.6	3775.4	3791.1	3840.4	3939.7	4008.6	4048.6	4085.5	4159.4	4192.3	4225.0
1964	4260.0	4302.5	4320.0	4346.0	4374.3	4476.2	4535.4	4597.3	4644.7	4683.3	4704.5	4734.2
1965	4749.1	4782.6	4781.7	4757.8	4785.8	4886.6	4922.4	4967.9	4994.2	5034.4	5065.0	5066.1
1966	5084.9	5141.8	5117.6	5102.1	5140.5	5253.7	5307.7	5356.4	5391.4	5448.5	5474.4	5471.4
1967	5511.7	5544.4	5551.3	5558.2	5622.7	5764.7	5820.7	5890.2	5952.2	6001.2	6030.5	6021.4
1968	6046.1	6071.1	6067.6	6143.4	6111.9	6221.5	6280.0	6349.1	6385.1	6442.4	6484.8	6456.3
1969	6497.9	6546.5	6524.5	6537.8	6582.6	6707.1	6790.9	6849.6	6900.3	6977.6	6976.4	6943.1
1970	6934.7	6948.8	6955.2	6944.2	6991.0	7104.7	7148.8	7204.5	7266.2	7333.8	7377.5	7362.8
1971	7358.4	7418.9	7427.3	7448.3	7509.5	7634.5	7708.0	7814.0	7899.8	7984.1	8008.8	7982.1
1972	7987.8	8055.7	8092.3	8120.6	8192.4	8391.4	8540.5	8718.7	8882.4	9062.9	9192.8	9261.8
1973	9417.3	9569.0	9700.3	9736.7	9935.3	10237.9	10438.1	10666.7	10803.9	10817.8	10851.6	10841.3
1974	10904.3	10995.2	10991.7	10963.0	11074.2	11195.6	11067.4	11193.7	11308.3	11645.5	11739.7	11815.9
1975	12012.2	12183.6	12218.1	12258.6								

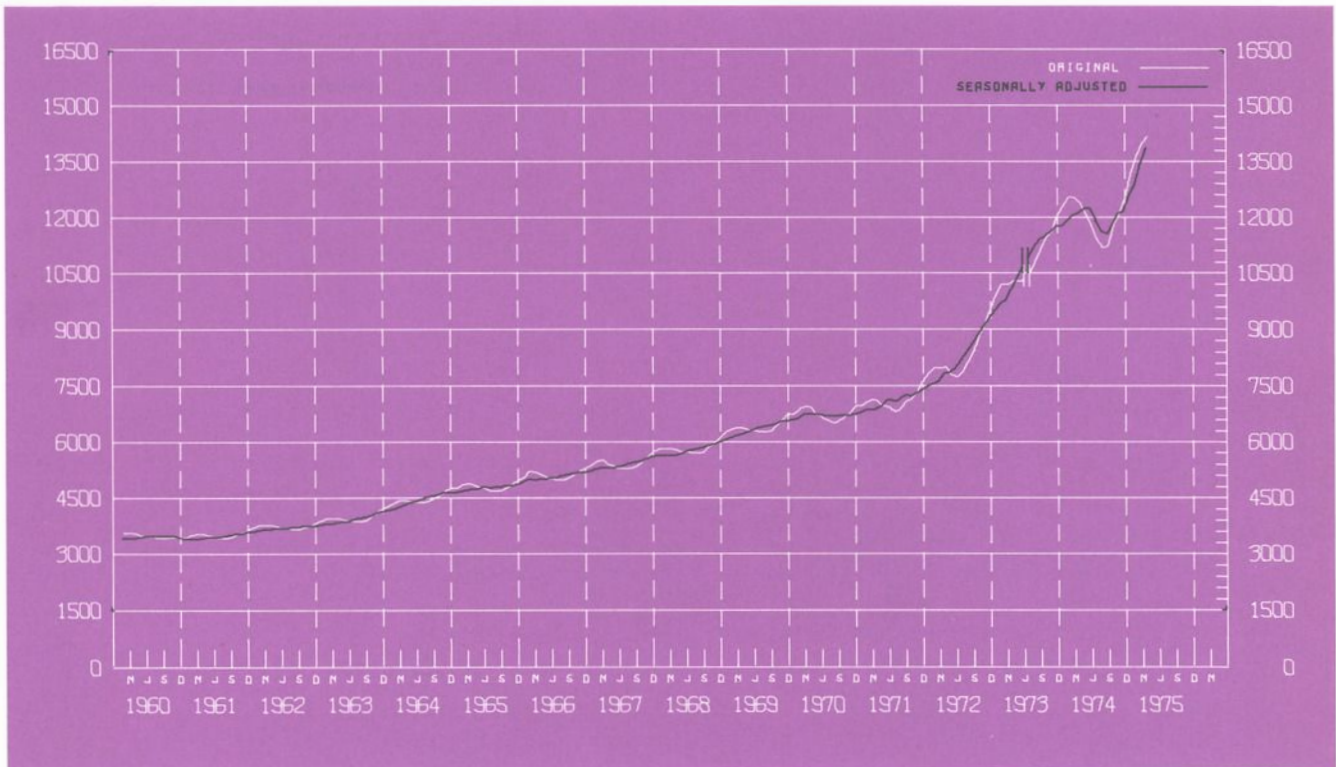
SEASONALLY ADJUSTED

1960	2930.8	2955.3	2982.8	3006.7	3027.5	3048.1	3066.2	3080.5	3097.5	3120.8	3124.3	3122.9
1961	3127.8	3132.5	3132.5	3143.9	3149.4	3158.1	3178.0	3196.6	3217.3	3233.8	3256.4	3285.6
1962	3313.4	3340.0	3366.7	3381.6	3415.4	3469.0	3504.5	3549.3	3584.1	3633.2	3663.3	3693.0
1963	3730.9	3768.8	3808.7	3853.8	3899.9	3943.6	3990.2	4021.5	4054.0	4111.9	4155.5	4212.4
1964	4257.4	4310.7	4356.9	4412.9	4445.9	4469.1	4521.1	4567.7	4604.8	4637.5	4665.2	4716.2
1965	4751.8	4790.2	4815.1	4837.9	4862.6	4885.1	4908.0	4929.8	4958.1	4985.7	5016.0	5056.1
1966	5087.7	5142.8	5160.4	5189.1	5214.9	5253.5	5285.8	5322.0	5351.5	5385.8	5427.2	5463.0
1967	5508.9	5553.6	5600.1	5646.1	5703.4	5759.3	5804.9	5852.0	5898.7	5936.9	5976.0	6005.8
1968	6053.8	6084.1	6116.9	6146.7	6190.8	6226.9	6264.6	6300.3	6332.9	6368.4	6415.7	6448.2
1969	6511.5	6555.4	6588.8	6631.6	6675.3	6716.8	6767.8	6805.2	6840.5	6883.8	6908.8	6934.8
1970	6944.6	6970.2	7006.7	7052.3	7090.3	7109.7	7135.7	7157.0	7188.4	7240.9	7307.1	7345.9
1971	7382.1	7444.8	7489.7	7563.6	7606.8	7652.5	7697.1	7751.1	7820.8	7882.4	7923.7	7976.0
1972	8015.9	8074.8	8158.0	8236.3	8310.5	8413.9	8520.1	8658.4	8789.2	8936.2	9110.5	9259.1
1973	9439.4	9593.0	9762.8	9888.2	10079.6	10253.0	10428.8	10592.1	10674.0	10682.1	10757.4	10827.2
1974	10930.0	11008.5	11074.1	11135.6	11222.2	11227.3	11078.9	11099.4	11184.6	11501.4	11624.5	11818.7
1975	12024.9	12214.1	12308.9	12436.6								

(A) ALL SAVINGS DEPOSITS AT END OF MONTH. SERIES EXCLUDES PAPUA NEW GUINEA AND OTHER EXTERNAL TERRITORIES.

MAJOR TRADING BANKS - TOTAL DEPOSITS (A)

\$ MILLION



YEAR JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

ORIGINAL

1960		3532.1	3567.5	3520.8	3458.2	3462.2	3412.1	3404.3	3393.0	3438.9	3462.7	3455.2
1961	3459.2	3521.0	3542.7	3516.5	3444.6	3430.3	3402.1	3421.1	3456.6	3531.1	3580.8	3647.6
1962	3713.7	3773.5	3790.7	3766.3	3685.7	3648.2	3645.6	3644.6	3653.2	3733.0	3750.2	3831.5
1963	3902.3	3952.8	3970.5	3935.0	3863.8	3846.9	3874.9	3863.4	3913.8	4015.9	4121.0	4225.3
1964	4302.1	4369.0	4428.1	4418.3	4356.7	4378.2	4389.3	4411.5	4487.6	4551.3	4674.9	4779.0
1965	4749.7	4874.9	4899.6	4826.4	4736.2	4746.4	4651.6	4678.1	4705.2	4778.1	4865.8	4978.8
1966	5048.8	5222.8	5153.1	5095.9	5010.4	4992.5	4938.5	4983.7	5029.4	5125.3	5217.9	5297.9
1967	5382.9	5489.2	5515.9	5372.9	5310.2	5264.8	5258.9	5298.4	5342.2	5446.5	5592.5	5717.1
1968	5819.4	5916.2	5831.5	5753.4	5688.7	5697.9	5682.5	5668.1	5744.8	5887.1	5979.2	6110.3
1969	6260.7	6349.0	6378.5	6356.0	6265.8	6277.1	6249.4	6256.6	6310.8	6452.7	6603.9	6758.6
1970	6759.8	6870.1	6963.8	6891.4	6726.2	6623.3	6525.9	6480.7	6567.1	6665.7	6767.9	6945.4
1971	6946.2	7091.4	7149.0	7044.7	6915.2	6912.0	6772.8	6699.3	7091.2	7181.5	7342.0	7609.8
1972	7830.0	7988.5	7952.4	7997.5	7770.4	7719.3	7845.2	8130.8	8397.9	8825.3	9139.0	9549.3
1973	9932.3	10186.7	10184.4	10292.1	10266.8	10320.9	10480.08	10812.6	11133.2	11451.3	11606.9	12066.3
1974	12296.8	12544.7	12516.3	12374.6	12095.3	11754.8	11380.4	11162.5	11249.5	11800.4	12119.4	12507.4
1975	13179.2	13628.3	13982.7	14159.4								

SEASONALLY ADJUSTED

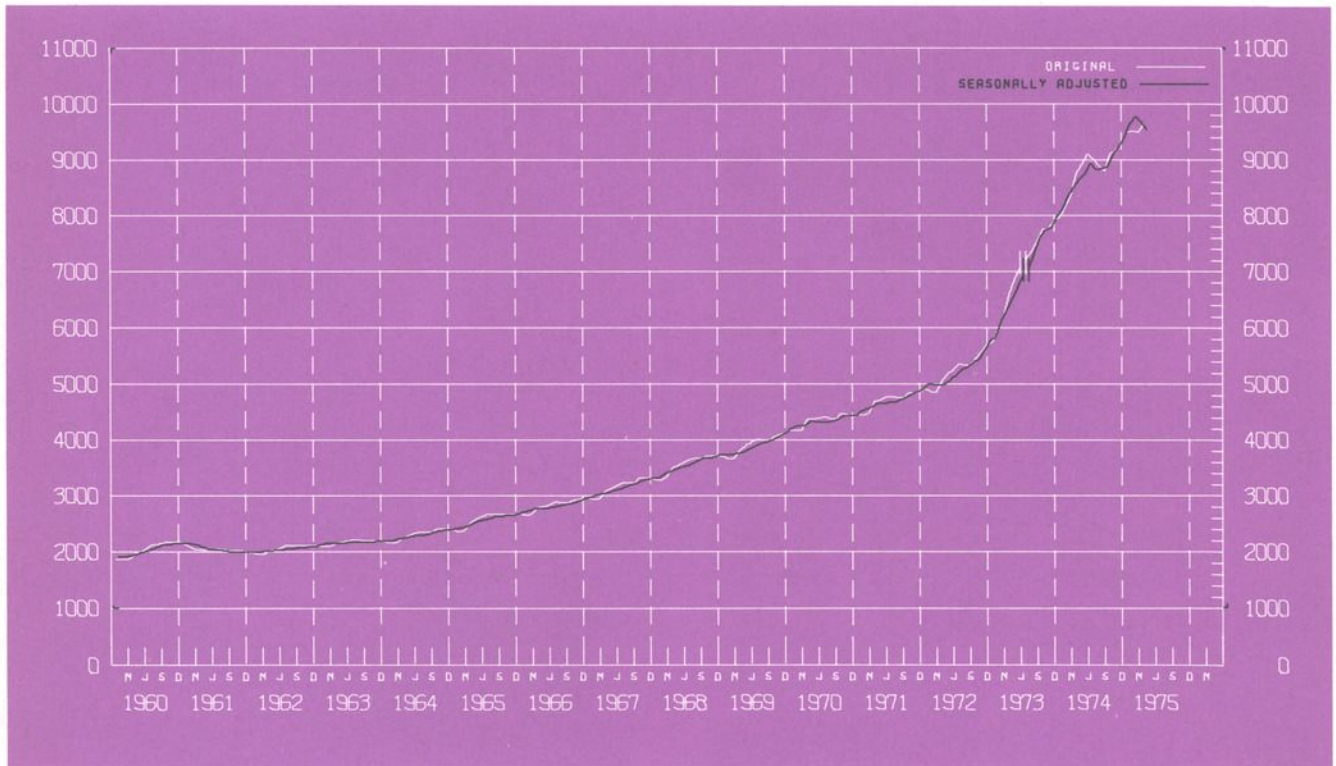
1960		3419.1	3448.2	3457.7	3484.9	3504.0	3504.9	3507.7	3495.4	3477.7	3467.4	3425.8
1961	3384.4	3403.8	3423.8	3451.4	3465.6	3489.4	3485.9	3514.2	3550.0	3569.2	3581.2	3615.4
1962	3636.0	3664.6	3680.9	3695.3	3707.0	3709.5	3732.4	3742.3	3750.4	3772.8	3765.1	3791.2
1963	3817.8	3831.3	3848.5	3862.2	3885.9	3911.3	3965.2	3987.2	4018.1	4069.1	4131.5	4171.8
1964	4201.2	4223.4	4277.8	4336.0	4399.1	4447.8	4490.5	4546.2	4599.9	4621.6	4675.5	4682.8
1965	4675.2	4706.6	4731.0	4766.1	4777.8	4818.2	4780.7	4815.6	4817.4	4847.7	4859.8	4896.8
1966	4941.0	5041.2	4978.5	5035.7	5048.5	5063.5	5076.4	5127.4	5171.3	5197.3	5205.4	5234.8
1967	5257.6	5295.5	5327.8	5305.5	5342.2	5359.1	5407.1	5453.6	5488.8	5516.5	5576.2	5643.0
1968	5674.1	5637.7	5660.6	5677.8	5710.8	5790.0	5834.7	5855.9	5894.8	5952.8	5980.7	6016.9
1969	6097.1	6157.3	6200.9	6254.0	6308.1	6367.6	6413.5	6459.4	6467.8	6517.6	6601.2	6614.8
1970	6637.9	6671.6	6782.4	6773.6	6761.3	6705.4	6692.2	6682.8	6720.0	6756.4	6763.4	6786.1
1971	6823.1	6896.3	6881.0	6943.2	7033.4	7159.9	7092.4	7169.2	7277.1	7239.1	7336.3	7424.2
1972	7525.0	7596.5	7655.4	7871.4	7887.5	8022.6	8208.3	8435.3	8636.6	8886.0	9125.4	9342.9
1973	9536.8	9719.2	9842.4	10121.8	10416.9	10722.8	10963.68	11214.3	11439.5	11518.2	11629.2	11792.6
1974	11791.6	11944.6	12077.1	12161.2	12267.3	12259.5	11937.2	11616.0	11551.3	11864.3	12124.1	12222.5
1975	12619.3	12944.4	13471.9	13904.6								

(A) AVERAGE OF WEEKLY FIGURES (REPORTED AS AT EACH WEDNESDAY) FOR THE MONTH.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS - LOANS, ADVANCES AND BILLS DISCOUNTED (A)

\$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
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ORIGINAL

1960	1868.6	1860.4	1869.2	1945.5	2000.9	2030.1	2120.5	2132.1	2155.1	2184.4	2179.0	2160.7
1961	2117.1	2060.7	2023.1	2033.7	2020.7	2040.1	2069.9	2029.2	2001.6	2014.5	1998.1	1983.4
1962	1953.5	1930.4	1943.9	2017.6	2044.0	2062.7	2121.8	2104.2	2033.1	2103.6	2108.3	2104.2
1963	2089.2	2081.5	2096.2	2164.0	2182.5	2202.3	2216.5	2207.2	2175.7	2199.7	2208.8	2196.7
1964	2142.6	2137.4	2177.7	2256.1	2305.7	2333.2	2367.5	2358.9	2360.5	2412.2	2417.4	2385.9
1965	2361.2	2342.0	2397.5	2524.3	2594.1	2631.1	2674.8	2666.3	2651.8	2673.2	2676.8	2660.9
1966	2665.9	2642.7	2697.8	2732.1	2818.5	2844.5	2900.8	2866.2	2866.2	2915.2	2930.6	2952.3
1967	2934.0	2911.6	2961.9	3085.8	3136.7	3180.9	3244.3	3228.9	3228.5	3310.7	3312.3	3306.8
1968	3267.0	3287.9	3354.2	3504.2	3559.1	3597.7	3662.4	3675.6	3664.7	3716.8	3704.8	3717.6
1969	3687.1	3632.9	3676.5	3820.0	3901.1	3952.2	4026.8	3979.6	3985.6	4060.1	4095.5	4139.5
1970	4178.8	4150.9	4160.6	4388.2	4375.9	4400.9	4422.2	4368.2	4357.2	4472.1	4436.0	4392.5
1971	4465.8	4440.1	4503.2	4704.9	4720.3	4770.0	4785.7	4740.4	4735.7	4845.5	4849.4	4856.5
1972	4927.1	4831.9	4868.0	5057.5	5173.2	5257.0	5361.6	5313.4	5329.6	5462.3	5584.6	5705.6
1973	5767.1	5960.2	6206.7	6596.2	6853.9	7087.5	7211.6B	7355.4	7556.7	7767.8	7754.2	7894.2
1974	7989.6	8146.3	8353.7	8763.9	8916.0	9099.2	8995.6	8870.9	8775.3	9103.3	9178.9	9271.7
1975	9504.4	9525.0	9484.8	9642.6								

SEASONALLY ADJUSTED

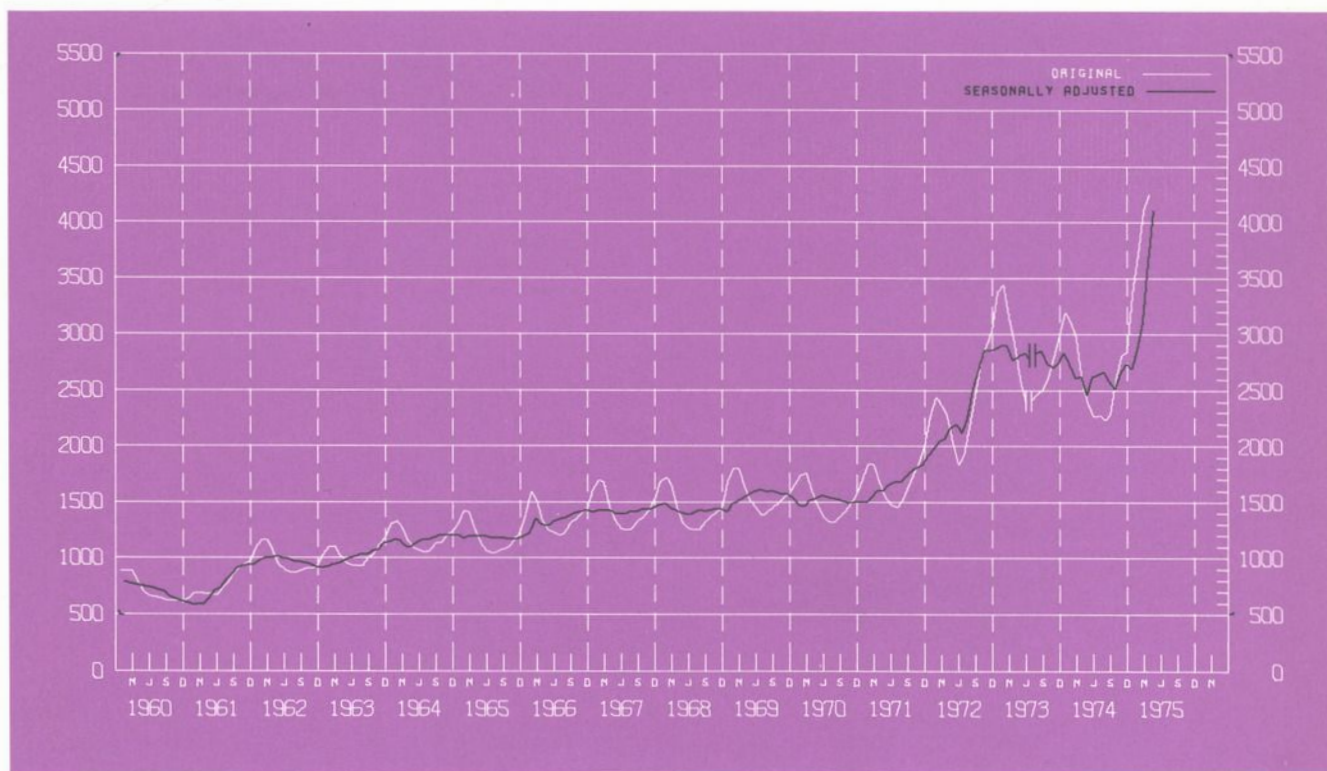
1960	1898.0	1920.5	1941.9	1966.4	1995.0	2011.7	2064.3	2094.5	2138.1	2149.2	2154.7	2159.8
1961	2152.3	2129.0	2097.6	2050.5	2013.8	2019.4	2015.0	1994.3	1987.4	1984.1	1978.6	1985.3
1962	1988.7	1996.8	2011.0	2028.0	2033.6	2037.5	2065.7	2069.2	2080.7	2075.2	2090.9	2109.8
1963	2130.6	2156.9	2163.4	2167.6	2166.4	2170.1	2157.8	2172.6	2165.3	2173.8	2194.2	2206.3
1964	2187.8	2217.5	2243.2	2252.8	2283.6	2294.7	2305.4	2324.2	2352.4	2387.1	2404.7	2398.8
1965	2411.9	2431.4	2465.4	2515.0	2565.1	2585.6	2606.0	2630.9	2645.7	2651.9	2665.7	2675.9
1966	2721.2	2742.4	2771.6	2778.1	2784.0	2795.6	2827.7	2832.7	2863.0	2888.7	2922.4	2968.3
1967	2989.2	3016.4	3040.2	3066.9	3096.1	3127.9	3165.1	3197.9	3229.2	3283.4	3307.7	3323.9
1968	3320.7	3397.6	3440.1	3478.5	3511.4	3538.2	3577.5	3648.0	3672.3	3689.8	3704.2	3737.7
1969	3739.3	3743.6	3766.8	3787.7	3845.9	3885.8	3938.0	3957.4	4001.2	4034.6	4099.1	4165.1
1970	4232.4	4268.2	4257.8	4345.8	4309.8	4322.6	4328.1	4349.5	4381.7	4448.4	4444.9	4426.9
1971	4522.1	4557.5	4601.7	4653.3	4642.4	4680.2	4685.6	4724.0	4769.6	4824.0	4864.2	4902.7
1972	4992.0	4955.3	4966.9	4995.5	5081.5	5152.8	5250.5	5296.6	5374.4	5440.2	5605.2	5769.2
1973	5848.6	6109.3	6326.1	6510.0	6724.5	6943.2	7061.5B	7331.6	7625.6	7739.6	7786.1	7988.7
1974	8106.9	8349.6	8509.5	8648.5	8742.1	8911.5	8806.0	8840.6	8857.1	9073.9	9218.7	9367.0
1975	9646.5	9763.4	9658.9	9515.2								

(A) AVERAGE OF WEEKLY FIGURES (REPORTED AS AT EACH WEDNESDAY) FOR THE MONTH.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS
LIQUID ASSETS AND AUSTRALIAN GOVERNMENT SECURITIES (A)

\$ MILLION



YEAR JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC

ORIGINAL

1960	879.1	880.3	881.4	771.2	689.6	654.9	635.8	532.1	606.2	620.3	609.0	618.5
1961	642.6	691.8	686.1	665.3	673.0	664.8	727.8	777.9	863.3	914.3	947.5	972.6
1962	1089.5	1156.5	1160.6	1046.6	930.3	893.8	860.7	873.6	890.2	903.6	902.0	939.5
1963	1029.9	1102.1	1104.8	1008.0	951.6	918.0	933.6	934.3	1000.0	1040.0	1123.9	1179.5
1964	1299.1	1334.2	1260.8	1140.7	1083.3	1051.8	1038.3	1071.8	1128.9	1142.8	1198.2	1241.2
1965	1301.7	1416.1	1386.5	1240.2	1115.0	1051.7	1029.6	1061.2	1077.8	1102.9	1162.9	1231.3
1966	1383.7	1593.8	1495.4	1316.7	1239.0	1207.7	1191.9	1234.7	1313.9	1352.2	1404.0	1442.1
1967	1609.9	1685.9	1660.0	1437.1	1316.5	1249.9	1237.7	1266.3	1334.5	1372.9	1428.2	1519.5
1968	1680.9	1715.8	1636.1	1444.5	1296.6	1247.3	1240.6	1249.7	1323.4	1369.9	1405.5	1440.2
1969	1675.4	1798.2	1787.1	1633.2	1503.4	1437.5	1372.4	1409.2	1448.8	1490.5	1538.2	1579.6
1970	1662.5	1743.6	1759.9	1592.9	1464.2	1355.8	1307.2	1324.7	1369.7	1415.4	1492.4	1569.2
1971	1703.2	1839.4	1833.4	1671.6	1536.7	1472.5	1436.0	1500.2	1620.2	1744.9	1845.9	2003.7
1972	2274.8	2436.2	2361.9	2257.9	2023.9	1831.4	1922.2	2180.1	2458.8	2759.4	2901.8	3032.8
1973	3383.2	3443.8	3137.7	2912.5	2591.1	2382.5	2423.38	2472.6	2505.9	2621.5	2799.4	2999.4
1974	3185.7	3096.9	2964.4	2547.2	2380.8	2258.2	2278.4	2229.6	2289.9	2585.4	2806.6	2848.3
1975	3357.5	3707.0	4105.1	4251.1								

SEASONALLY ADJUSTED

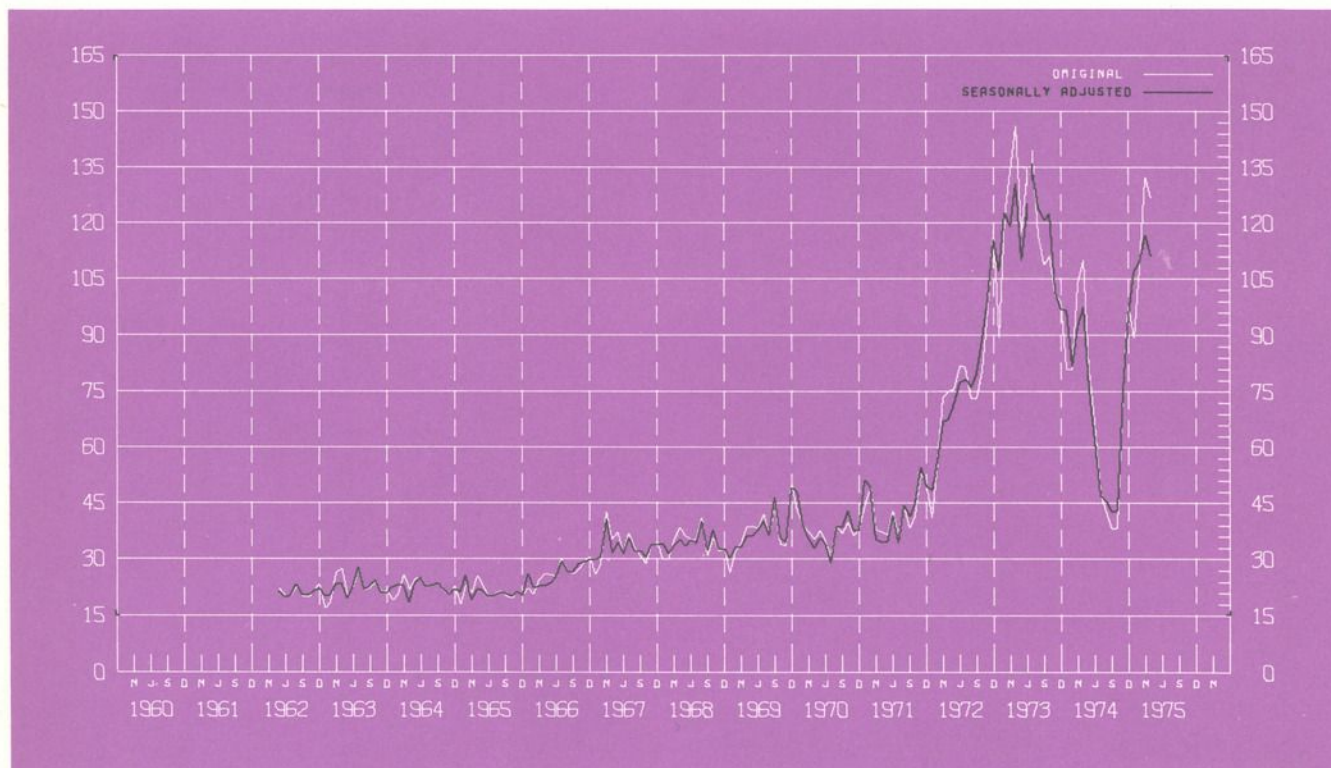
1960	794.3	765.5	759.8	749.2	742.7	730.5	710.6	701.1	645.6	634.0	612.3	600.7
1961	585.0	603.5	595.6	647.3	721.2	737.6	809.8	858.7	917.1	936.8	954.9	947.8
1962	994.6	1005.8	1010.3	1019.4	991.5	989.4	957.4	963.5	946.7	938.9	911.4	916.6
1963	933.3	952.1	961.2	980.6	1011.5	1016.0	1044.1	1032.7	1066.8	1083.3	1137.4	1151.1
1964	1174.6	1141.9	1093.2	1108.1	1150.8	1167.7	1169.7	1190.5	1208.2	1199.4	1212.9	1209.6
1965	1167.9	1202.2	1197.9	1204.1	1186.6	1171.1	1167.6	1164.7	1156.0	1161.3	1178.7	1198.9
1966	1233.8	1345.6	1288.3	1277.5	1320.8	1348.8	1357.9	1363.2	1412.9	1424.7	1425.3	1402.7
1967	1429.3	1419.4	1428.1	1390.9	1403.7	1397.0	1415.9	1423.0	1438.4	1444.6	1451.7	1477.4
1968	1489.7	1442.9	1406.4	1394.1	1380.6	1395.3	1425.4	1410.3	1431.2	1439.3	1427.0	1395.8
1969	1481.4	1510.3	1538.8	1570.5	1601.7	1612.4	1584.7	1599.5	1570.7	1561.4	1555.3	1523.9
1970	1463.6	1462.1	1522.1	1527.7	1563.0	1531.1	1518.6	1509.5	1489.7	1478.8	1496.6	1505.0
1971	1486.8	1541.6	1596.0	1601.0	1650.9	1679.5	1674.6	1717.9	1766.0	1812.2	1832.1	1910.0
1972	1967.8	2041.3	2068.8	2166.3	2189.6	2111.2	2247.4	2505.7	2683.8	2850.6	2853.8	2873.4
1973	2902.6	2887.1	2764.2	2799.7	2825.3	2770.4	2832.98	2852.1	2734.9	2693.9	2736.3	2830.2
1974	2722.2	2596.1	2622.4	2452.3	2606.9	2638.8	2663.5	2573.7	2497.9	2649.6	2733.7	2683.8
1975	2863.3	3107.4	3639.1	4095.9								

(A) AVERAGE OF WEEKLY FIGURES (REPORTED AS AT EACH WEDNESDAY) FOR THE MONTH.

(B) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

MAJOR TRADING BANKS - NEW AND INCREASED LENDING COMMITMENTS
(SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA)

\$ MILLION



YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1962					21.3	19.7	20.3	22.7	19.8	19.9	21.6	23.3
1963	16.8	18.6	26.3	27.5	20.0	22.5	27.3	21.6	22.6	24.0	20.9	21.7
1964	18.9	20.8	25.8	21.5	24.8	24.9	22.3	23.3	23.3	21.3	20.0	22.8
1965	17.6	23.2	20.8	25.4	22.7	19.5	20.4	21.5	20.2	19.1	21.1	20.4
1966	22.1	20.3	24.6	26.1	25.5	25.3	30.1	26.8	25.8	27.4	29.0	30.5
1967	25.7	28.4	42.6	35.2	37.1	31.1	36.9	32.6	30.7	28.4	33.5	34.5
1968	29.7	29.7	34.8	38.5	35.9	34.9	35.5	41.0	30.7	35.6	31.9	33.1
1969	26.2	32.3	34.3	38.8	38.5	38.1	42.0	36.4	44.6	33.5	33.4	50.0
1970	42.5	38.6	36.8	35.1	37.6	34.6	30.3	38.8	36.5	39.9	36.1	38.4
1971	44.2	49.2	37.4	37.0	36.0	42.9	35.6	43.8	38.1	41.8	52.7	50.2
1972	40.8	56.4	73.5	75.0	75.8	82.0	80.9	72.9	73.1	80.6	97.3	117.8
1973	89.1	121.6	134.0	146.1	117.1	132.2	137.1A	116.5	108.7	111.1	100.2	98.7
1974	80.8	80.6	103.9	110.0	80.3	66.4	47.3	42.3	37.8	38.4	75.0	97.8
1975	89.2	108.0	132.4	126.7								

SEASONALLY ADJUSTED

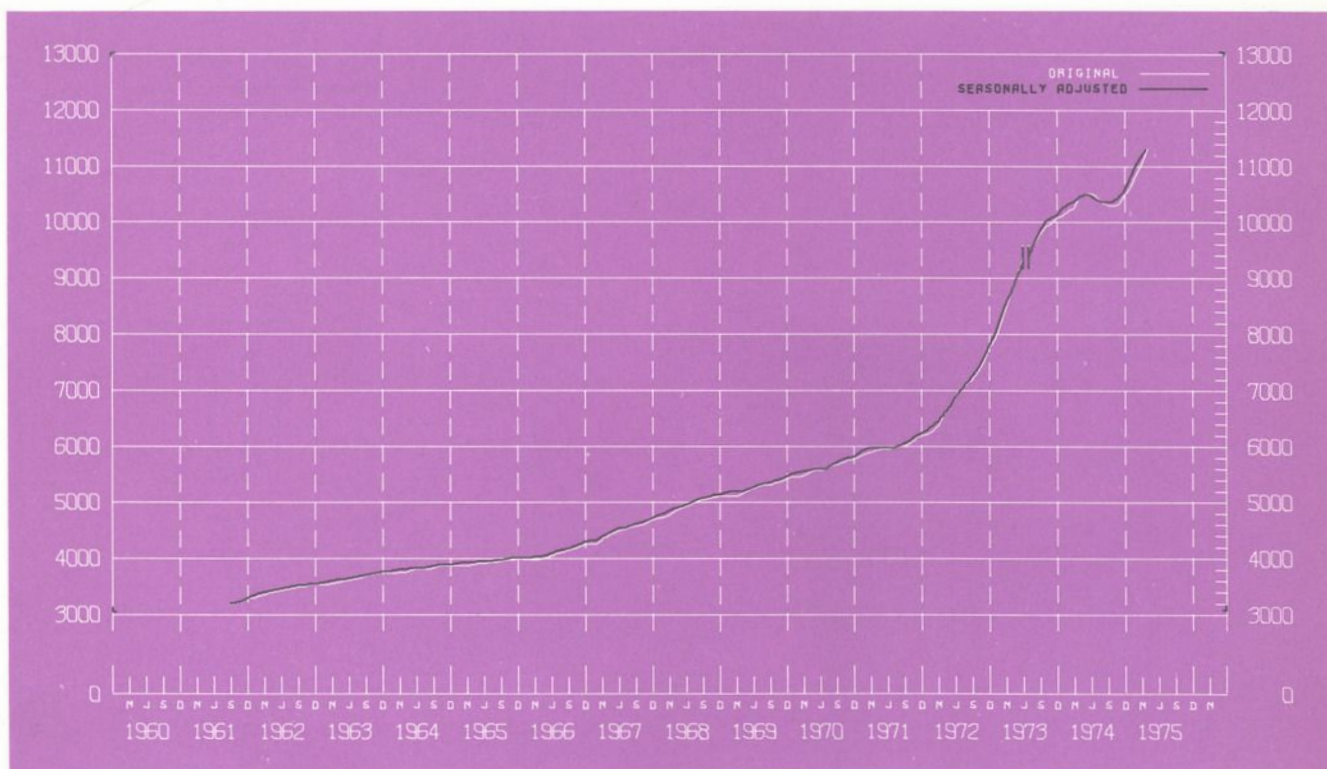
1962					21.3	19.9	20.8	23.5	20.3	20.3	21.5	22.4
1963	20.2	20.8	23.6	23.6	19.4	22.7	27.9	22.0	23.2	24.6	20.9	21.0
1964	22.7	23.3	23.2	18.4	23.8	25.2	22.5	23.4	23.8	22.0	20.3	22.3
1965	20.9	25.7	19.0	22.2	21.2	19.7	20.3	21.2	20.7	19.9	21.4	20.0
1966	26.0	22.2	23.1	23.0	23.6	25.5	29.5	26.3	26.8	28.9	29.3	30.1
1967	29.9	30.6	40.7	31.6	34.4	31.2	35.7	31.8	32.0	30.2	33.9	34.0
1968	34.3	31.2	33.5	35.2	33.3	35.0	34.0	40.2	32.1	37.8	32.5	32.7
1969	30.0	33.2	33.0	36.3	36.2	37.7	40.3	35.9	46.4	35.5	34.3	49.3
1970	47.7	38.9	35.0	32.7	35.7	33.8	28.9	38.6	38.5	42.8	37.5	37.8
1971	51.0	49.3	34.9	34.1	34.3	41.6	34.1	44.4	41.0	45.0	54.5	49.3
1972	47.9	56.4	67.0	67.9	71.3	77.5	78.2	75.8	79.7	89.0	99.8	115.6
1973	106.9	122.6	118.8	130.5	109.8	122.9	134.4A	123.7	120.7	122.4	101.1	96.6
1974	96.3	81.6	92.4	97.5	75.2	61.2	46.5	45.1	42.2	43.2	75.3	95.3
1975	107.1	109.6	116.6	111.1								

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL MONTH-TO-MONTH MOVEMENTS.

MAJOR TRADING BANKS - OVERDRAFT LIMITS OUTSTANDING
(SOURCE OF ORIGINAL DATA - RESERVE BANK OF AUSTRALIA)

\$ MILLION



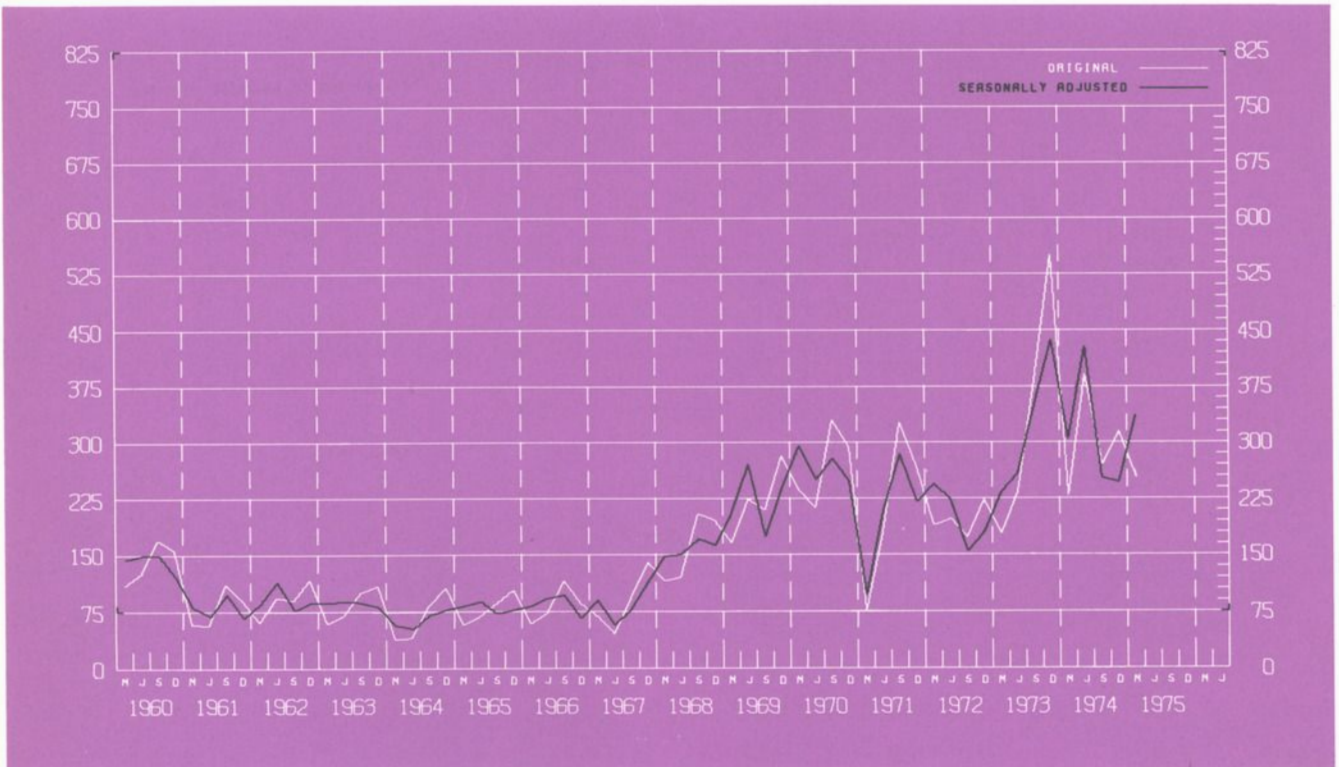
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1961									3173.5	3211.0	3239.9	3293.7
1962	3302.8	3330.4	3365.0	3402.2	3427.4	3443.7	3465.5	3488.6	3504.2	3503.9	3533.1	3541.9
1963	3525.4	3534.5	3566.5	3587.1	3595.9	3624.4	3642.7	3667.4	3690.5	3722.4	3747.3	3762.4
1964	3727.0	3737.0	3756.5	3764.5	3793.3	3814.7	3801.0	3824.8	3846.2	3872.8	3874.2	3887.0
1965	3853.3	3867.8	3880.0	3901.4	3915.8	3927.3	3932.2	3941.0	3956.6	3974.2	3987.7	3995.3
1966	3960.8	3959.0	3969.4	3996.8	4028.2	4067.0	4098.4	4120.0	4155.4	4181.7	4223.0	4268.6
1967	4256.0	4262.7	4335.8	4403.0	4458.9	4506.0	4512.9	4550.5	4584.1	4608.0	4638.2	4693.5
1968	4725.9	4741.9	4789.0	4854.8	4892.4	4939.8	4983.9	5033.2	5050.1	5072.1	5105.2	5111.7
1969	5112.4	5124.3	5125.2	5161.7	5218.6	5257.4	5295.2	5317.5	5328.4	5351.2	5371.5	5435.6
1970	5456.4	5464.0	5485.4	5537.3	5573.1	5575.7	5595.8	5657.4	5678.9	5725.5	5751.8	5772.7
1971	5823.1	5887.3	5905.4	5940.7	5959.2	5963.4	5984.1	6000.1	6026.7	6063.4	6132.6	6191.4
1972	6221.8	6288.1	6379.4	6584.0	6716.0	6910.6	7023.9	7128.7	7208.9	7333.8	7492.3	7780.0
1973	7896.8	8180.6	8475.3	8787.1	9065.1	9338.3	9427.3A	9610.5	9788.5	9914.5	9982.9	10086.7
1974	10125.0	10195.1	10258.7	10463.5	10525.6	10527.2	10439.4	10345.0	10289.1	10276.0	10335.1	10498.4
1975	10623.1	10856.4	11048.6	11317.3								

SEASONALLY ADJUSTED

1961									3165.7	3200.4	3222.8	3277.9
1962	3321.6	3352.6	3378.6	3406.8	3428.7	3439.5	3465.5	3485.5	3495.6	3494.1	3514.4	3524.6
1963	3545.4	3558.0	3581.8	3592.5	3597.3	3619.7	3641.8	3664.0	3681.3	3709.9	3727.8	3743.7
1964	3748.3	3761.9	3774.2	3771.0	3794.0	3808.8	3798.5	3820.8	3836.4	3860.4	3855.7	3868.0
1965	3874.2	3893.9	3900.7	3908.5	3915.6	3919.8	3927.3	3935.2	3946.3	3963.4	3971.5	3977.9
1966	3980.5	3985.0	3992.8	4004.1	4026.2	4057.9	4090.8	4111.5	4145.2	4173.1	4210.5	4253.1
1967	4274.4	4289.2	4362.7	4409.8	4454.8	4494.1	4501.3	4538.4	4574.6	4602.2	4630.5	4681.1
1968	4744.7	4769.4	4818.3	4859.1	4884.0	4924.9	4967.9	5017.8	5042.7	5070.0	5103.4	5103.0
1969	5132.6	5153.5	5156.0	5160.8	5206.0	5237.1	5273.4	5299.3	5324.4	5354.2	5376.8	5431.1
1970	5481.0	5496.4	5517.2	5530.1	5554.0	5547.2	5566.9	5636.8	5677.5	5733.9	5766.6	5771.1
1971	5855.7	5926.5	5939.6	5925.2	5932.9	5922.7	5945.2	5977.1	6028.1	6078.9	6158.3	6191.4
1972	6264.5	6335.9	6416.2	6559.0	6679.0	6852.8	6970.3	7100.7	7211.8	7360.0	7534.1	7780.9
1973	7958.5	8250.1	8525.9	8744.6	9009.2	9248.3	9346.4A	9570.4	9794.7	9959.0	10048.1	10087.9
1974	10208.3	10286.4	10321.7	10408.4	10457.6	10418.5	10344.6	10299.8	10296.1	10327.0	10409.4	10498.8
1975	10712.7	10956.2	11117.2	11255.4								

(A) BREAK IN CONTINUITY OF SERIES DUE TO CHANGE IN DEFINITION - SEE EXPLANATORY NOTES.

LISTED COMPANIES - NEW MONEY RAISED
\$ MILLION



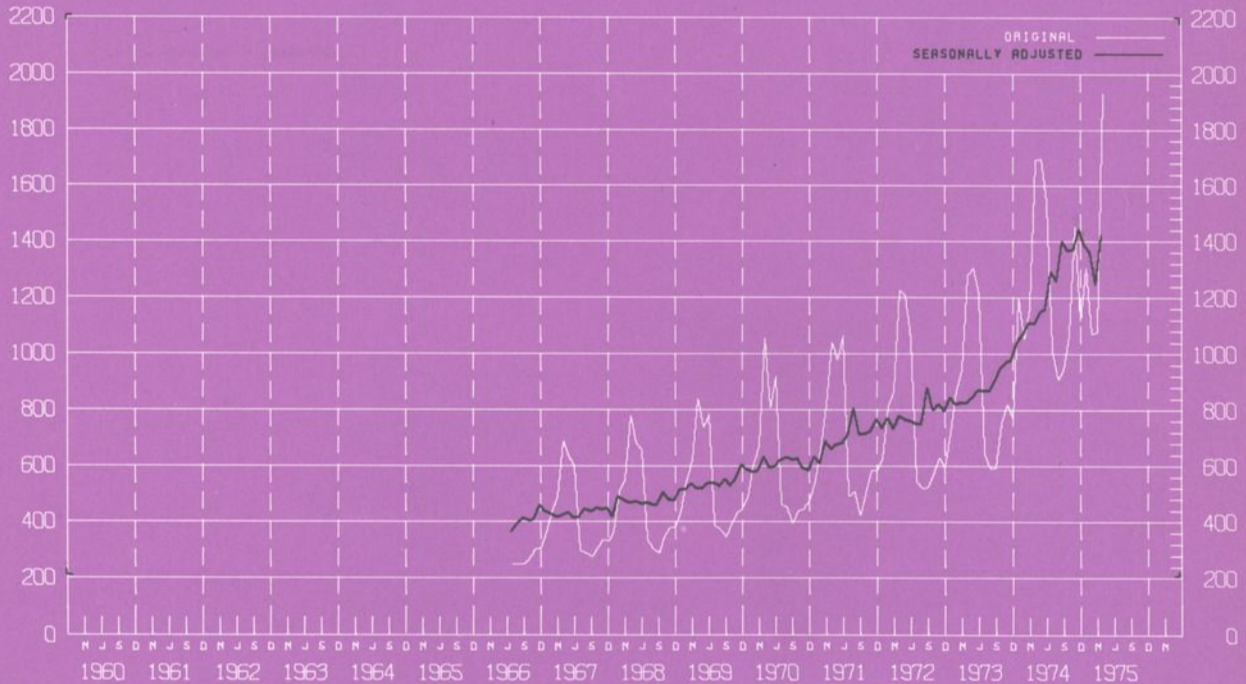
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	109.6	125.8	169.8	155.0
1961	57.4	55.6	111.2	88.2
1962	59.8	92.4	89.0	117.1
1963	58.7	69.9	99.8	109.4
1964	37.4	40.7	82.6	106.4
1965	57.3	69.1	86.0	102.8
1966	58.9	73.5	115.8	84.1
1967	67.8	45.1	93.1	140.2
1968	116.1	122.2	203.4	195.0
1969	165.1	223.3	208.3	282.5
1970	236.0	211.5	329.3	292.3
1971	75.3	180.7	327.5	266.2
1972	188.6	197.6	172.7	222.9
1973	177.1	234.2	383.8	551.1
1974	228.2	391.4	270.0	314.3
1975	251.7			

SEASONALLY ADJUSTED

1960	144.3	150.6	149.2	119.6
1961	79.1	67.6	96.8	66.3
1962	86.0	114.3	76.8	86.4
1963	86.5	88.0	85.4	80.1
1964	55.4	51.7	70.5	78.4
1965	82.9	88.7	72.6	77.6
1966	82.2	93.6	97.6	65.7
1967	90.1	56.8	78.2	113.5
1968	149.1	151.2	170.5	162.5
1969	207.5	271.7	174.2	240.0
1970	295.9	250.7	279.6	247.4
1971	95.4	208.7	285.3	220.3
1972	244.7	223.6	154.2	180.4
1973	234.3	260.1	352.0	437.8
1974	304.7	429.0	252.6	246.3
1975	337.7			

NOTE - THIS SERIES IS SUBJECT TO LARGE IRREGULAR FLUCTUATIONS AND PARTICULAR CARE SHOULD BE EXERCISED IN INTERPRETING INDIVIDUAL QUARTER-TO-QUARTER MOVEMENTS.

TAXATION REVENUE
AUSTRALIAN AND STATE GOVERNMENT CONSOLIDATED REVENUE FUNDS (A)
\$ MILLION



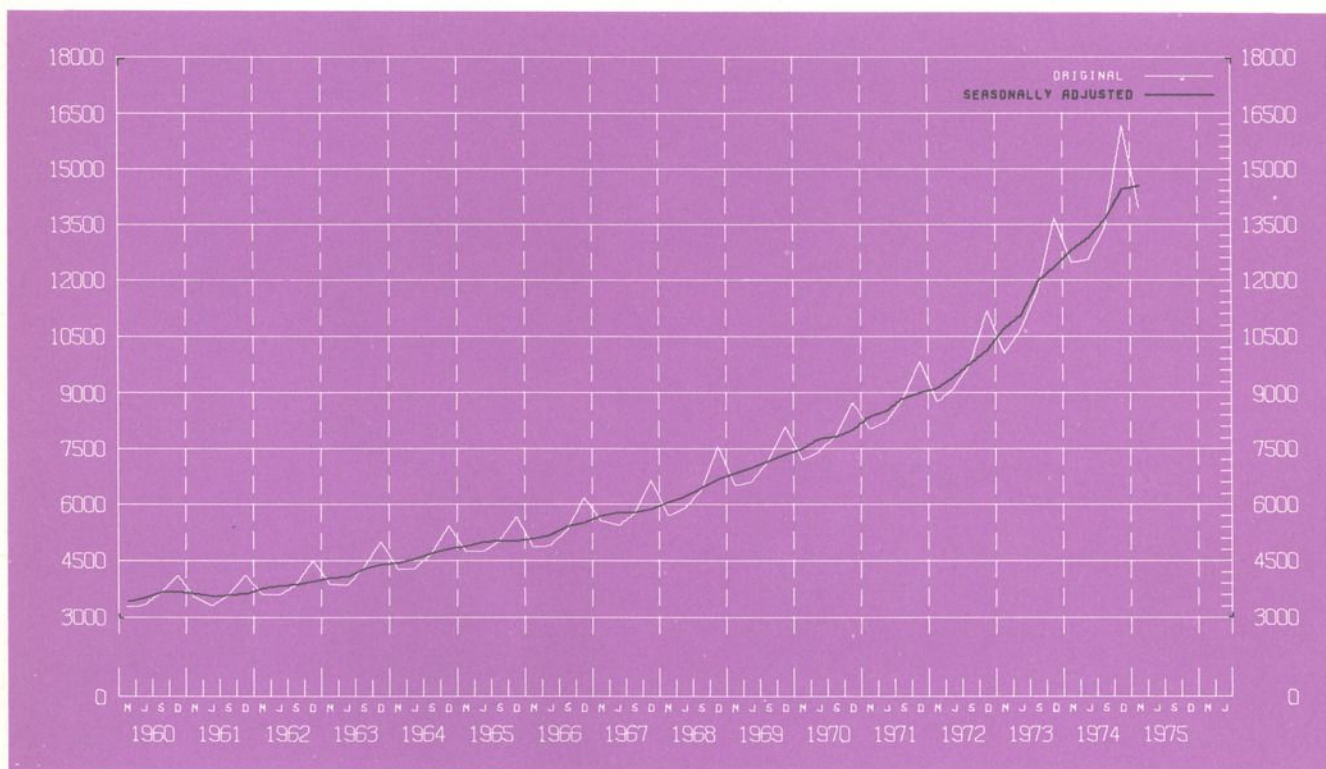
YEAR	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
ORIGINAL												
1966							248.9	249.1	252.3	271.5	303.8	307.7
1967	362.0	436.2	490.8	686.2	628.1	597.2	293.4	283.7	270.1	302.8	335.0	326.8
1968	368.7	508.2	551.8	781.3	675.1	653.9	333.9	299.7	283.5	346.5	381.3	384.4
1969	441.2	546.8	619.6	839.8	734.4	784.6	382.0	369.5	343.2	390.8	430.0	446.1
1970	492.2	607.3	670.9	1057.0	805.3	918.9	454.6	446.4	390.5	438.2	449.5	474.9
1971	541.8	658.2	816.6	1038.5	974.8	1064.4	486.2	506.9	420.5	499.6	585.8	584.9
1972	629.4	810.9	869.1	1222.5	1202.7	1052.4	541.3	516.9	522.7	573.0	627.8	593.4
1973	718.7	868.8	943.9	1281.7	1305.7	1209.3	640.1	588.3	590.0	754.5	819.8	768.3
1974	1194.2	1049.4	1167.6	1630.7	1694.9	1535.0	1007.7	907.2	945.0	1067.0	1453.5	1117.1
1975	1305.3	1066.5	1080.8	1932.5								

SEASONALLY ADJUSTED												
1966							359.6	387.8	407.2	395.1	403.7	450.9
1967	428.2	419.1	409.4	419.3	426.9	408.6	413.1	440.9	427.2	445.0	437.6	444.4
1968	411.6	485.5	467.7	458.5	466.7	456.1	463.9	453.7	455.9	499.3	472.4	469.7
1969	511.0	513.3	533.9	511.2	514.4	534.7	535.9	521.3	549.3	525.3	551.4	601.2
1970	581.5	573.1	579.4	626.3	588.9	595.1	618.0	626.9	614.4	625.7	589.7	577.9
1971	629.9	603.4	682.4	656.0	674.0	680.2	706.4	802.7	708.2	712.1	724.9	762.3
1972	731.0	768.2	728.6	774.3	760.4	754.9	742.9	746.0	876.7	797.2	820.6	791.5
1973	839.6	817.1	826.0	824.4	843.2	868.2	865.1	862.5	899.8	947.6	966.5	979.3
1974	1038.2	1067.0	1106.1	1103.2	1144.5	1160.5	1289.2	1255.3	1397.5	1362.1	1367.3	1440.7
1975	1381.0	1355.0	1242.7	1419.9								

(A) THE CONSOLIDATED FUND IN VICTORIA.

GROSS DOMESTIC PRODUCT
AT CURRENT PRICES

\$ MILLION



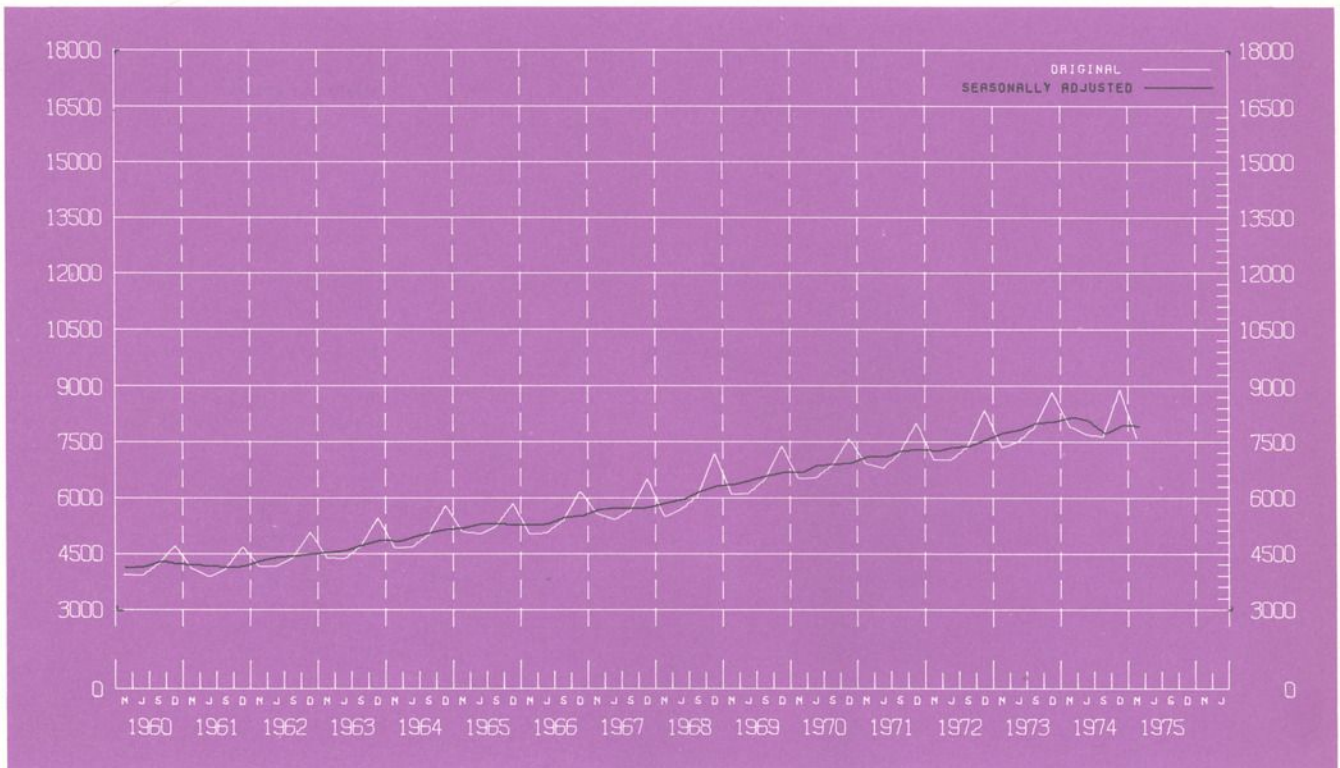
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		ORIGINAL		
1960	3270	3317	3653	4120
1961	3512	3305	3609	4105
1962	3601	3613	3878	4493
1963	3873	3845	4306	4996
1964	4253	4278	4714	5437
1965	4729	4726	5053	5676
1966	4859	4935	5349	6191
1967	5561	5442	5754	6659
1968	5694	5923	6377	7553
1969	6496	6621	7156	8107
1970	7198	7432	7851	8730
1971	8040	8257	8852	9833
1972	8768	9108	9779	11180
1973	10048	10678	11722	13668
1974	12465	12578	13398	16179
1975	13961			

SEASONALLY ADJUSTED

1960	3461	3564	3711	3699
1961	3635	3567	3631	3670
1962	3801	3867	3909	3992
1963	4088	4119	4314	4432
1964	4468	4589	4748	4866
1965	4925	5038	5080	5081
1966	5139	5220	5448	5561
1967	5734	5808	5805	5923
1968	6093	6235	6480	6719
1969	6870	7014	7199	7376
1970	7542	7787	7865	8031
1971	8397	8550	8881	9019
1972	9139	9455	9802	10165
1973	10728	11092	12004	12383
1974	12826	13173	13688	14475
1975	14593			

GROSS DOMESTIC PRODUCT
AT AVERAGE 1966/67 PRICES

\$ MILLION



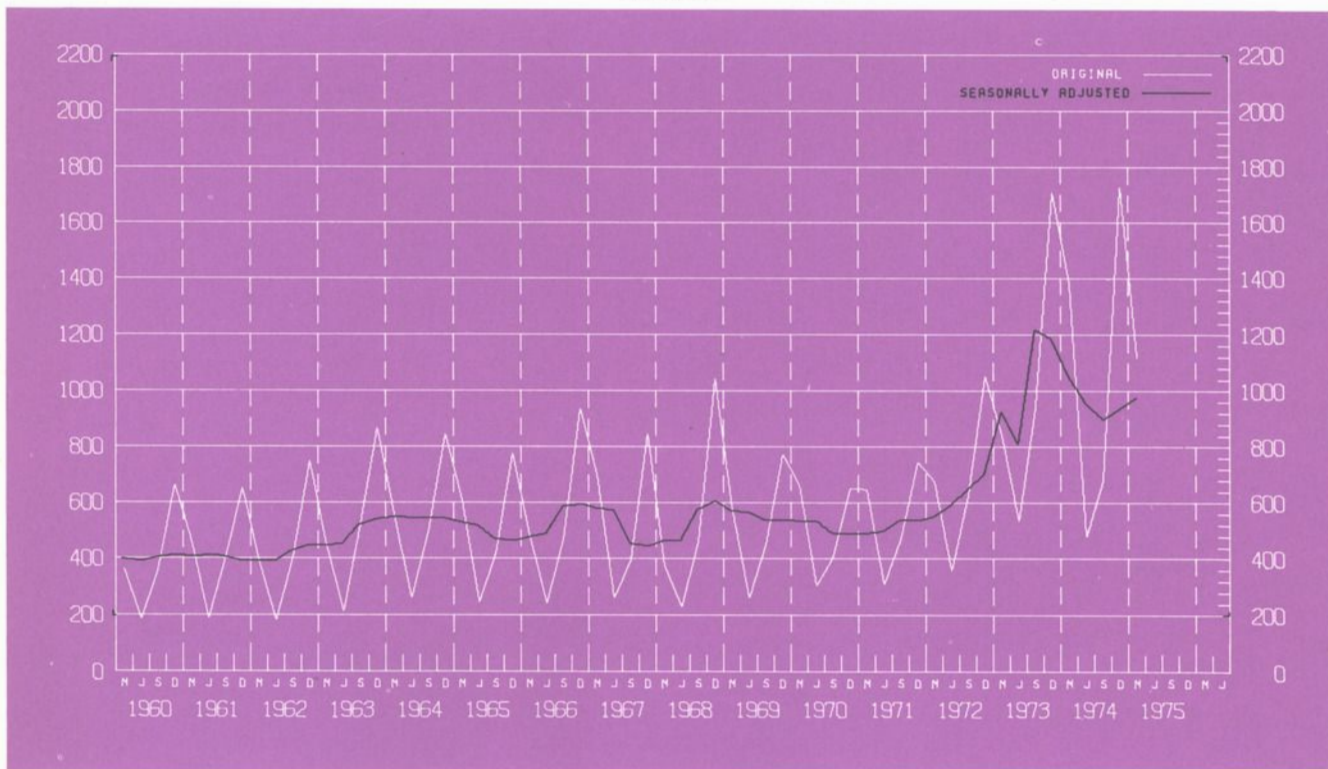
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	3932	3908	4225	4720
1961	4081	3872	4119	4677
1962	4150	4157	4424	5070
1963	4382	4337	4716	5446
1964	4642	4665	5018	5775
1965	5055	5011	5264	5853
1966	5023	5059	5385	6194
1967	5558	5406	5674	6517
1968	5501	5693	6059	7190
1969	6095	6120	6521	7378
1970	6496	6531	6855	7578
1971	6912	6776	7199	8020
1972	7009	7022	7384	8366
1973	7340	7528	7915	8863
1974	7907	7690	7510	8901
1975	7577			

SEASONALLY ADJUSTED

1960	4130	4177	4306	4229
1961	4189	4170	4150	4191
1962	4340	4432	4480	4542
1963	4573	4625	4766	4900
1964	4826	4972	5095	5200
1965	5226	5340	5308	5265
1966	5284	5349	5508	5560
1967	5718	5763	5715	5785
1968	5911	5991	6200	6365
1969	6403	6515	6619	6726
1970	6581	6898	6941	6959
1971	7126	7106	7291	7311
1972	7262	7376	7412	7599
1973	7770	7854	8049	8064
1974	8183	8068	7751	7984
1975	7920			

GROSS FARM PRODUCT
AT CURRENT PRICES

\$ MILLION



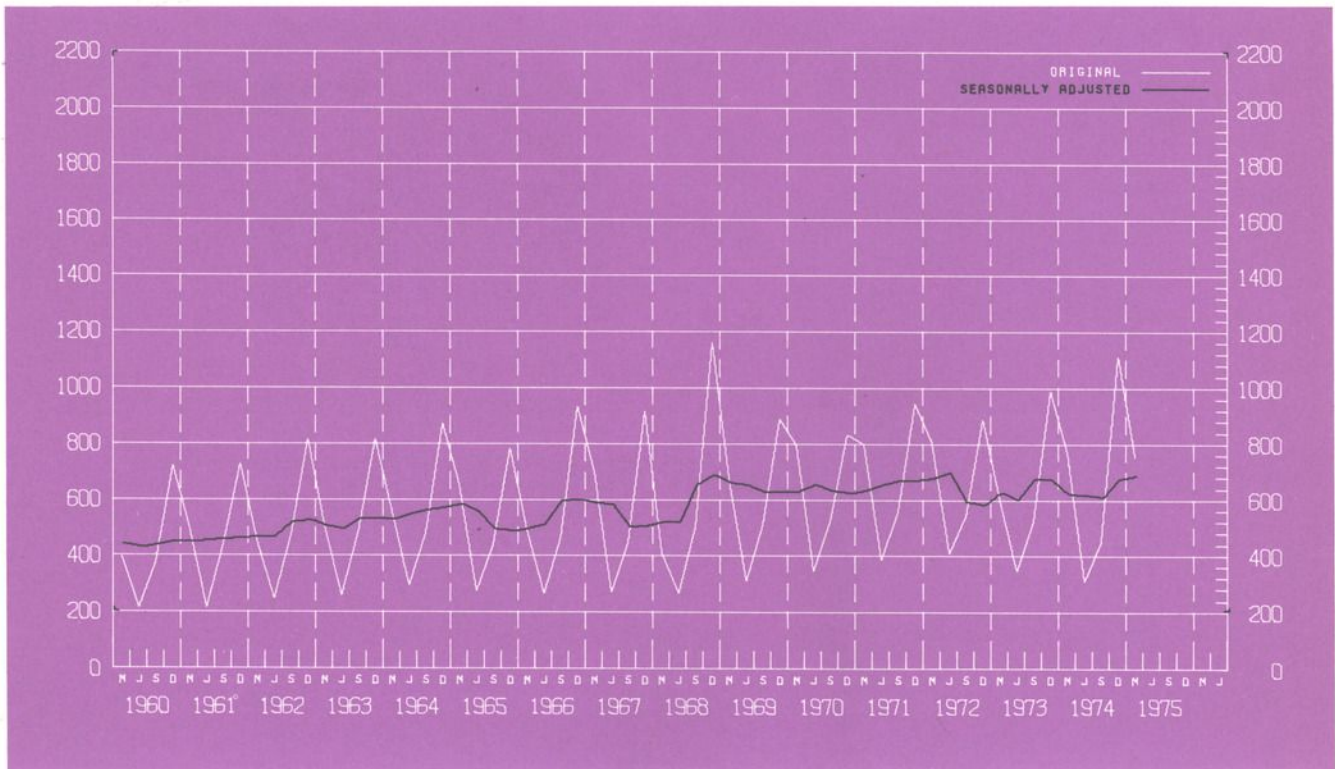
YEAR	MAR, QTR	JUN, QTR	SEP, QTR	DEC, QTR
		ORIGINAL		
1960	359	185	358	665
1961	460	188	404	651
1962	387	179	403	748
1963	445	210	525	869
1964	555	259	494	844
1965	605	244	421	774
1966	460	240	468	937
1967	699	261	397	849
1968	371	228	458	1043
1969	581	259	453	773
1970	660	303	408	653
1971	642	308	470	742
1972	671	357	627	1052
1973	841	532	942	1706
1974	1381	477	679	1726
1975	1114			

SEASONALLY ADJUSTED

YEAR	MAR, QTR	JUN, QTR	SEP, QTR	DEC, QTR
1960	404	397	413	419
1961	412	421	410	396
1962	394	395	436	457
1963	454	458	529	549
1964	557	546	553	546
1965	533	519	472	467
1966	482	495	590	598
1967	578	574	456	449
1968	471	472	579	610
1969	573	567	541	542
1970	537	540	493	492
1971	495	504	545	539
1972	557	597	650	706
1973	927	811	1220	1182
1974	1052	956	901	938
1975	981			

GROSS FARM PRODUCT
AT AVERAGE 1966/67 PRICES

\$ MILLION



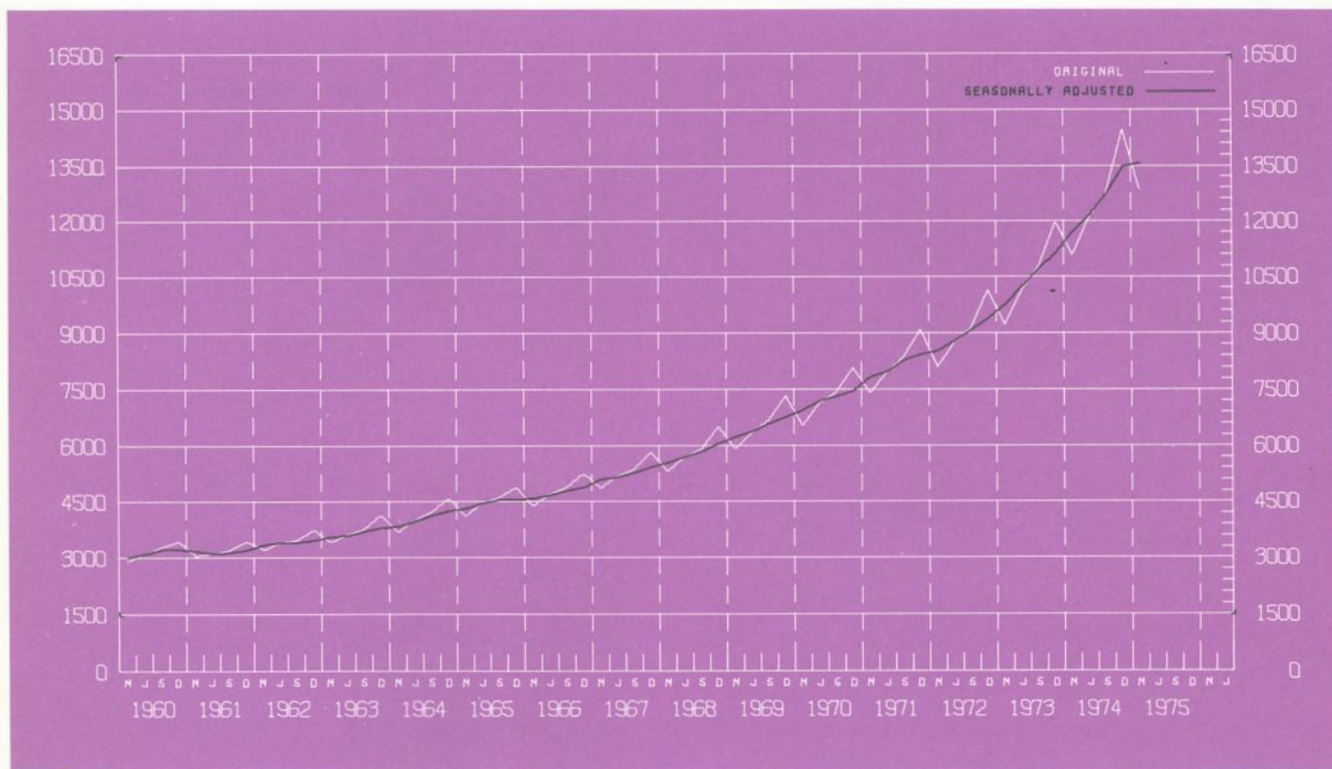
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	391	212	375	721
1961	494	210	440	729
1962	446	244	471	817
1963	502	256	483	816
1964	556	291	481	871
1965	651	272	438	785
1966	487	264	465	933
1967	701	267	447	914
1968	408	265	500	1159
1969	671	306	512	889
1970	790	345	524	830
1971	797	384	559	945
1972	884	409	545	887
1973	601	343	525	987
1974	768	307	453	1111
1975	750			

SEASONALLY ADJUSTED

1960	439	430	440	451
1961	447	457	460	463
1962	467	467	520	527
1963	506	494	533	531
1964	528	549	563	572
1965	585	554	492	483
1966	494	511	598	600
1967	582	581	500	505
1968	521	517	653	689
1969	655	643	624	628
1970	627	652	628	621
1971	634	651	669	668
1972	677	694	590	575
1973	625	596	671	669
1974	616	610	602	672
1975	685			

GROSS NON-FARM PRODUCT
AT CURRENT PRICES

\$ MILLION



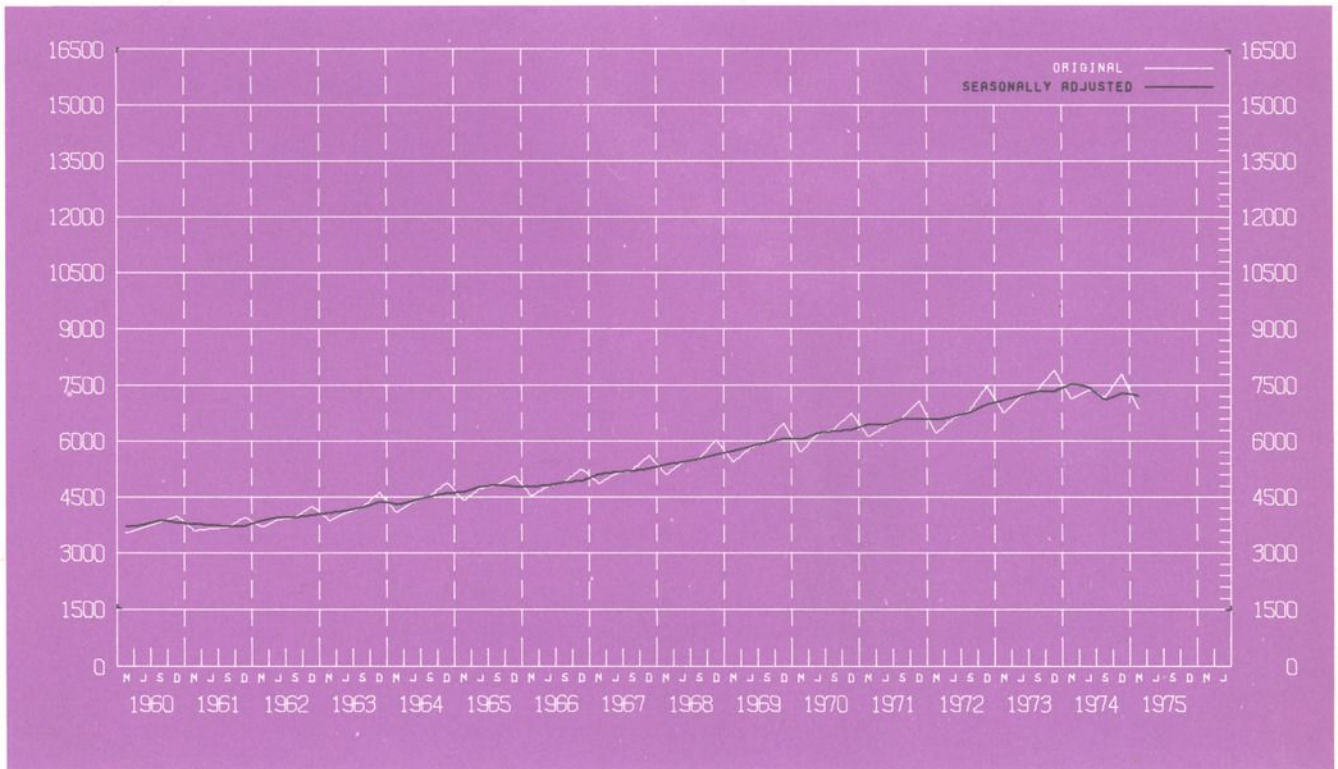
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	2911	3132	3295	3455
1961	3051	3118	3206	3454
1962	3214	3434	3475	3745
1963	3428	3634	3781	4127
1964	3698	4019	4220	4592
1965	4123	4482	4632	4902
1966	4379	4695	4881	5254
1967	4861	5181	5358	5810
1968	5323	5695	5919	6510
1969	5916	6362	6704	7334
1970	6538	7130	7444	8077
1971	7398	7950	8382	9091
1972	8097	8751	9153	10128
1973	9207	10146	10780	11962
1974	11084	12101	12719	14453
1975	12847			

SEASONALLY ADJUSTED

1960	3056	3167	3298	3281
1961	3223	3147	3221	3273
1962	3407	3472	3474	3534
1963	3634	3661	3786	3882
1964	3912	4043	4195	4321
1965	4391	4519	4608	4614
1966	4658	4725	4858	4963
1967	5155	5233	5350	5475
1968	5623	5761	5900	6110
1969	6298	6447	6657	6834
1970	7005	7246	7372	7539
1971	7901	8044	8338	8479
1972	8580	8855	9154	9460
1973	9801	10281	10784	11201
1974	11774	12217	12788	13538
1975	13612			

GROSS NON-FARM PRODUCT
AT AVERAGE 1966/67 PRICES

\$ MILLION



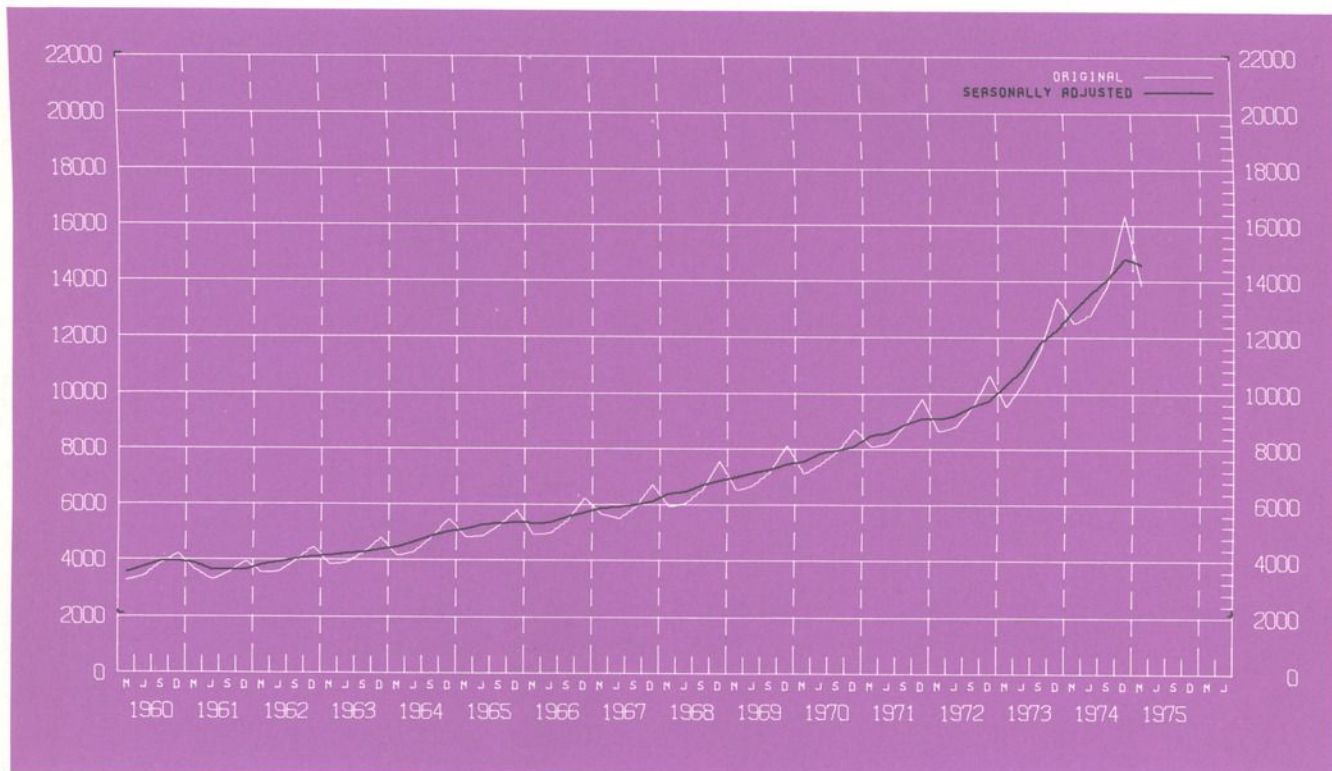
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
	ORIGINAL			
1960	3541	3697	3851	3999
1961	3587	3663	3679	3948
1962	3704	3914	3953	4253
1963	3879	4081	4233	4631
1964	4087	4374	4537	4904
1965	4403	4739	4825	5069
1966	4536	4795	4921	5260
1967	4857	5139	5227	5603
1968	5093	5428	5559	6031
1969	5425	5814	6009	6488
1970	5706	6187	6331	6749
1971	6115	6392	6640	7075
1972	6206	6614	6839	7479
1973	6739	7185	7390	7876
1974	7139	7383	7157	7790
1975	6827			

SEASONALLY ADJUSTED

1960	3690	3747	3867	3778
1961	3742	3713	3690	3728
1962	3873	3965	3960	4015
1963	4068	4131	4233	4369
1964	4298	4423	4532	4628
1965	4641	4786	4816	4782
1966	4790	4838	4910	4960
1967	5136	5182	5216	5280
1968	5391	5474	5547	5676
1969	5749	5866	5995	6098
1970	6054	6246	6313	6338
1971	6492	6455	6622	6643
1972	6585	6681	6822	7024
1973	7145	7258	7378	7394
1974	7567	7458	7148	7312
1975	7235			

GROSS NATIONAL EXPENDITURE
AT CURRENT PRICES

\$ MILLION



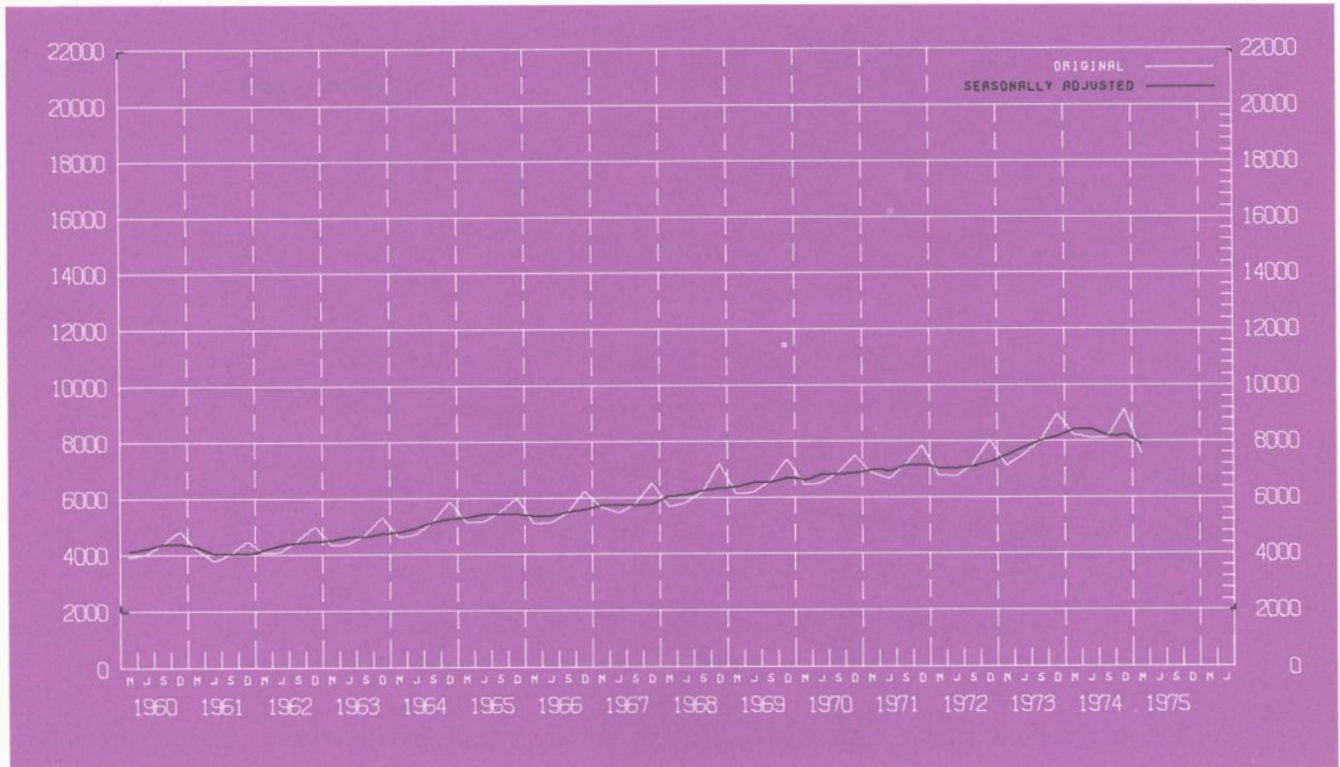
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	ORIGINAL			
1960	3281	3446	3866	4249
1961	3626	3278	3574	3965
1962	3524	3610	3992	4486
1963	3827	3904	4268	4818
1964	4145	4305	4834	5498
1965	4826	4883	5295	5815
1966	4906	4987	5441	6227
1967	5624	5486	5914	6729
1968	5902	6087	6579	7579
1969	6539	6710	7204	8105
1970	7127	7466	7904	8725
1971	8073	8224	8864	9812
1972	8624	8856	9509	10653
1973	9529	10389	11518	13403
1974	12467	12854	13826	16346
1975	13834			

SEASONALLY ADJUSTED

YEAR	MAR, QTR	JUN, QTR	SEP, QTR	DEC, QTR
1960	3495	3675	3876	3870
1961	3772	3527	3539	3569
1962	3750	3849	3973	4031
1963	4068	4158	4215	4304
1964	4391	4600	4808	4974
1965	5053	5182	5256	5264
1966	5211	5264	5481	5636
1967	5817	5850	5908	6033
1968	6322	6397	6627	6783
1969	6930	7098	7197	7408
1970	7489	7815	7872	8058
1971	8452	8511	8835	9036
1972	9017	9180	9485	9689
1973	10229	10789	11724	12180
1974	12862	13460	13996	14715
1975	14498			

GROSS NATIONAL EXPENDITURE
AT AVERAGE 1966/67 PRICES

\$ MILLION



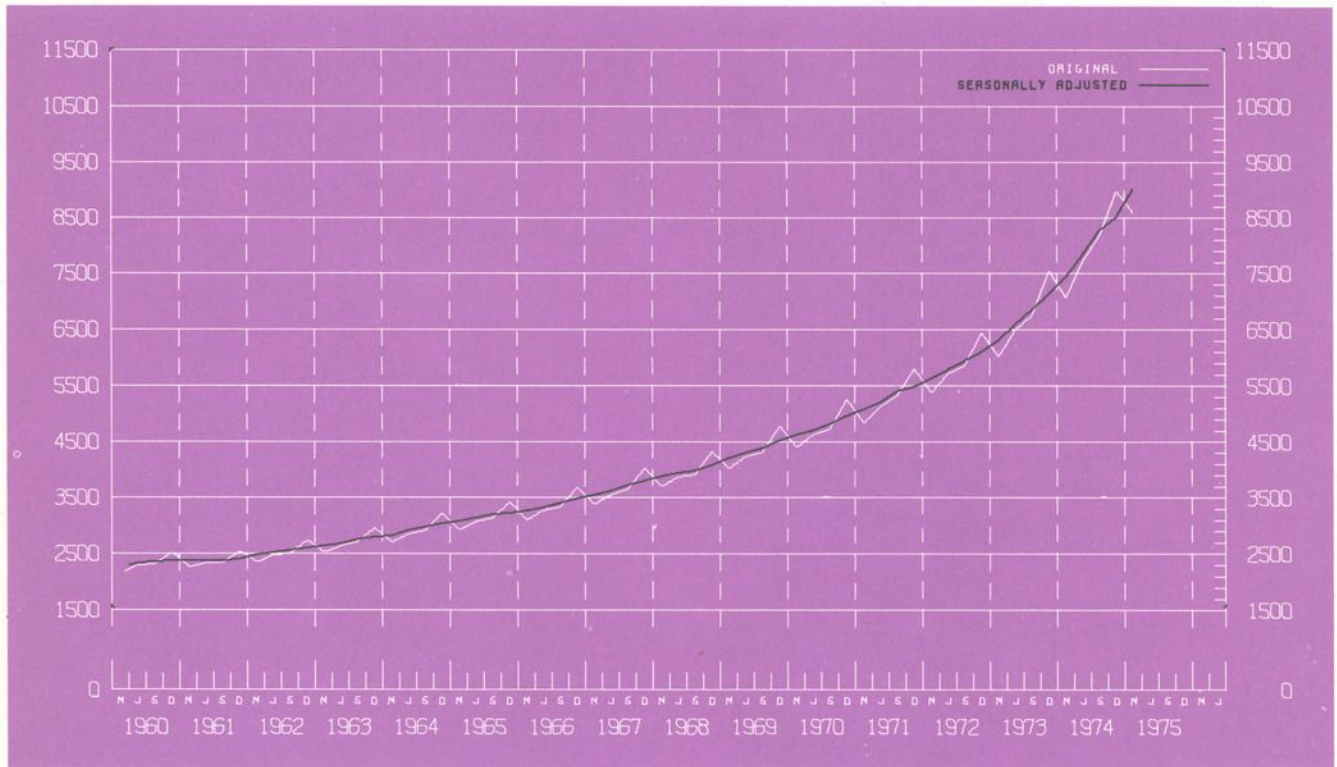
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	3927	4029	4417	4850
1961	4157	3752	4056	4483
1962	4028	4108	4580	5018
1963	4333	4389	4701	5316
1964	4611	4719	5177	5865
1965	5139	5149	5506	6002
1966	5088	5128	5492	6231
1967	5623	5432	5799	6535
1968	5679	5838	6253	7193
1969	6122	6188	6585	7362
1970	6424	6517	6880	7499
1971	6823	6620	7160	7850
1972	6766	6727	7175	8030
1973	7123	7509	8014	8964
1974	8188	8071	8129	9137
1975	7511			

SEASONALLY ADJUSTED

1960	4151	4288	4445	4391
1961	4289	4052	4025	4032
1962	4243	4383	4499	4533
1963	4548	4668	4687	4816
1964	4822	5018	5190	5332
1965	5340	5473	5479	5455
1966	5376	5415	5551	5636
1967	5807	5792	5773	5846
1968	6116	6140	6324	6411
1969	6454	6586	6609	6753
1970	6632	6890	6896	6923
1971	7058	6956	7183	7187
1972	7036	7074	7145	7314
1973	7571	7827	8081	8220
1974	8485	8451	8190	8276
1975	7870			

FINAL CONSUMPTION EXPENDITURE - PRIVATE
AT CURRENT PRICES

\$ MILLION



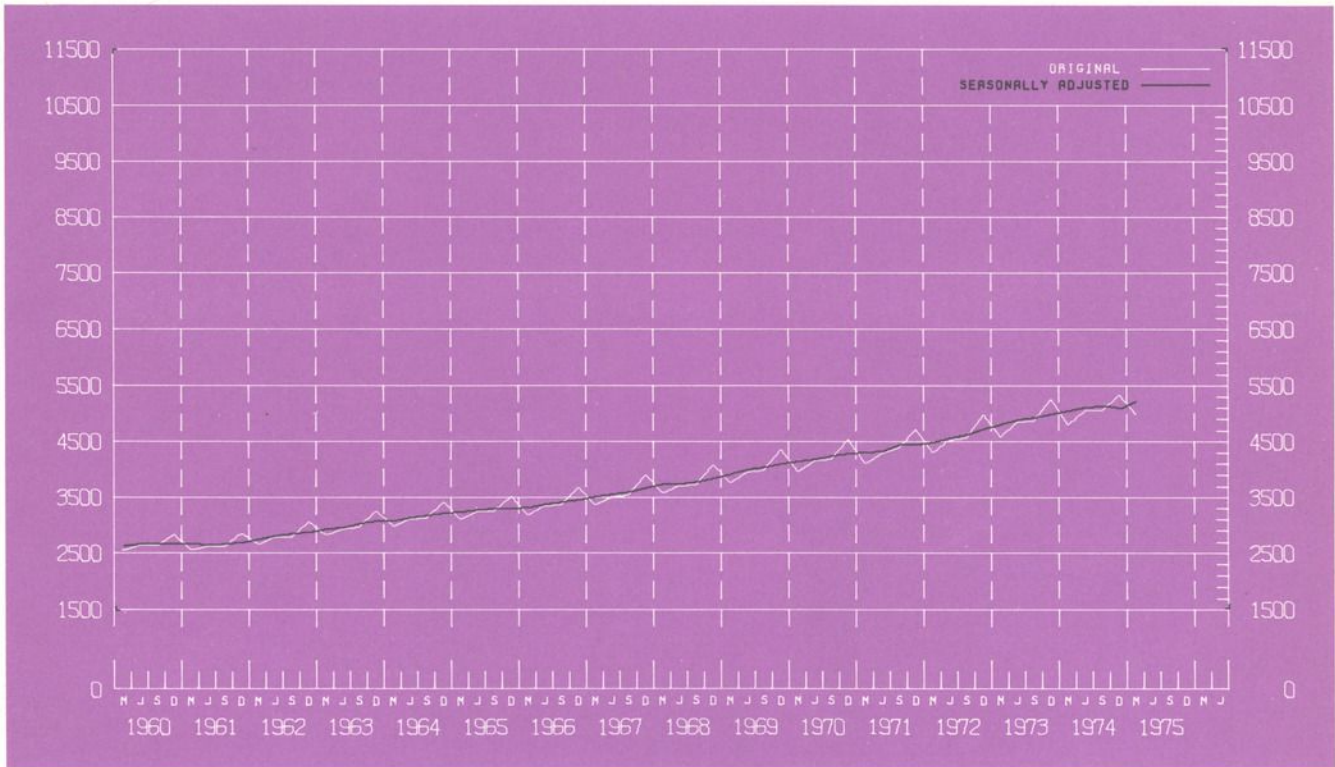
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	2156	2290	2316	2517
1961	2253	2330	2334	2539
1962	2349	2481	2500	2745
1963	2513	2642	2711	2959
1964	2691	2864	2924	3219
1965	2920	3082	3141	3413
1966	3094	3272	3347	3677
1967	3371	3556	3653	4018
1968	3708	3871	3914	4323
1969	4015	4232	4314	4780
1970	4409	4636	4746	5263
1971	4847	5131	5337	5803
1972	5372	5711	5877	6438
1973	6016	6501	6767	7538
1974	7069	7715	8186	8975
1975	8572			

SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	2244	2310	2349	2361
1961	2353	2348	2368	2388
1962	2453	2503	2533	2578
1963	2629	2666	2741	2781
1964	2810	2891	2959	3014
1965	3066	3112	3171	3199
1966	3242	3307	3382	3450
1967	3527	3595	3694	3775
1968	3858	3914	3957	4065
1969	4189	4279	4366	4499
1970	4600	4687	4799	4948
1971	5067	5186	5378	5464
1972	5596	5769	5922	6073
1973	6290	6567	6825	7095
1974	7408	7797	8247	8471
1975	8972			

FINAL CONSUMPTION EXPENDITURE - PRIVATE
AT AVERAGE 1966/67 PRICES

\$ MILLION



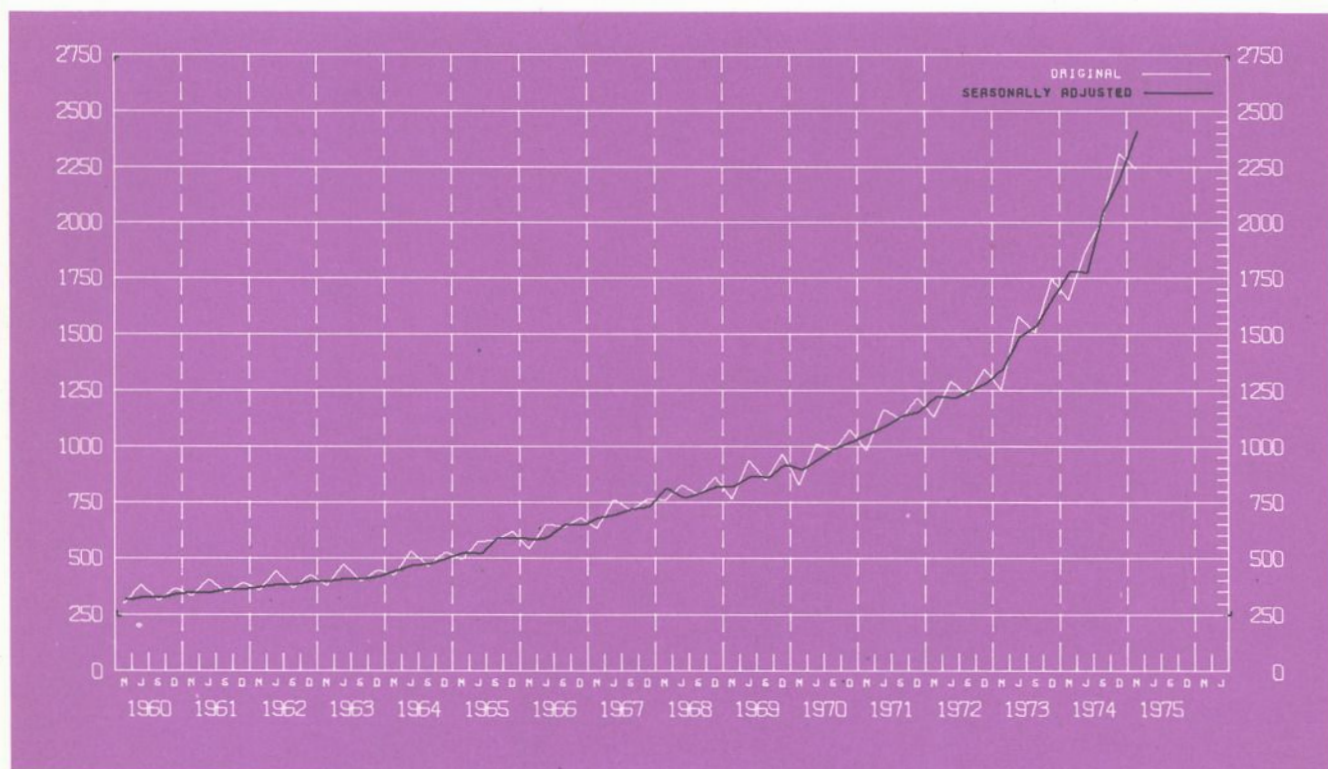
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
	ORIGINAL			
1960	2562	2661	2634	2845
1961	2561	2630	2623	2854
1962	2669	2803	2801	3057
1963	2821	2942	2984	3268
1964	2971	3120	3137	3425
1965	3108	3256	3261	3511
1966	3188	3354	3379	3676
1967	3367	3529	3557	3904
1968	3588	3722	3730	4078
1969	3758	3961	3994	4357
1970	3968	4155	4191	4547
1971	4180	4292	4407	4712
1972	4293	4531	4579	4987
1973	4576	4856	4877	5266
1974	4809	5062	5069	5340
1975	4973			

SEASONALLY ADJUSTED

1960	2644	2679	2684	2682
1961	2655	2645	2673	2696
1962	2767	2823	2851	2882
1963	2933	2962	3031	3081
1964	3085	3141	3188	3218
1965	3247	3278	3305	3302
1966	3329	3377	3425	3458
1967	3516	3554	3604	3677
1968	3732	3750	3775	3842
1969	3925	3992	4043	4108
1970	4148	4185	4237	4280
1971	4298	4320	4441	4444
1972	4481	4557	4619	4715
1973	4791	4881	4922	4971
1974	5044	5091	5110	5055
1975	5206			

FINAL CONSUMPTION EXPENDITURE - GOVERNMENT
AT CURRENT PRICES

\$ MILLION



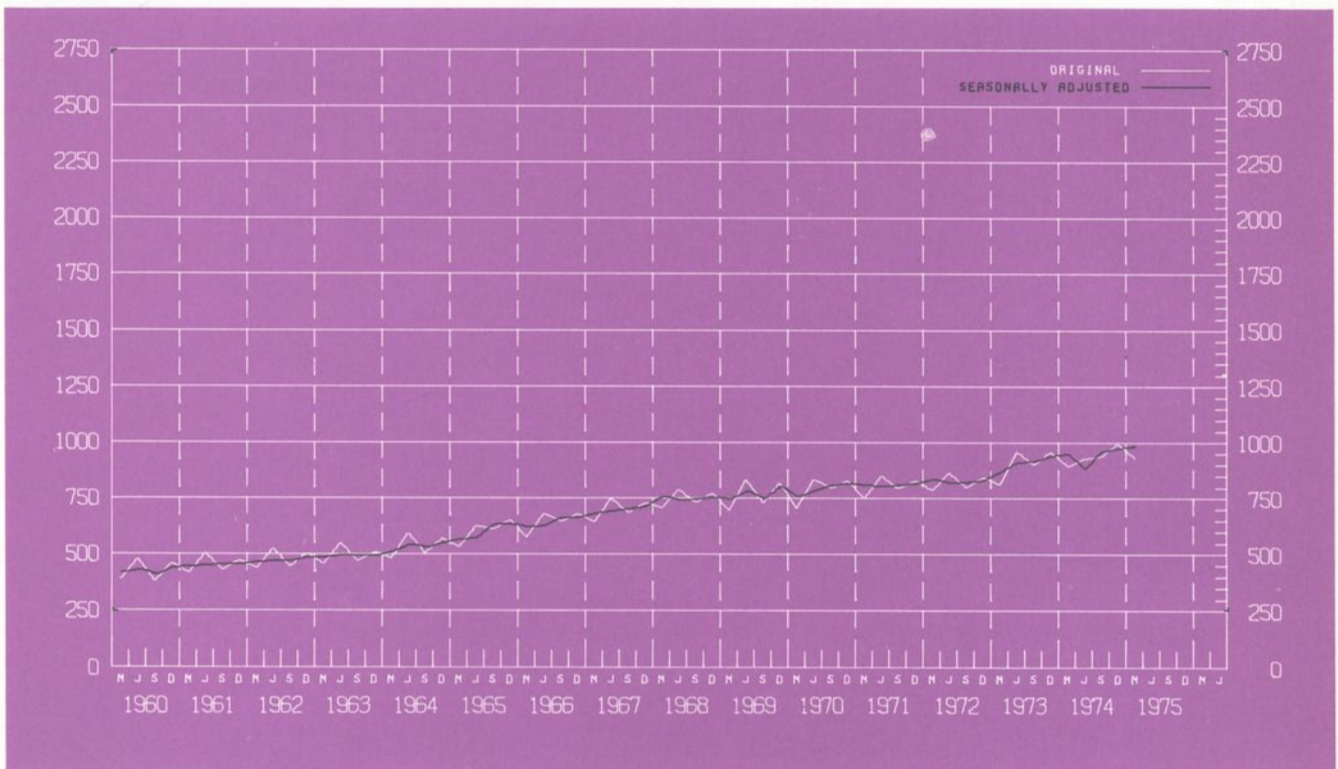
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		ORIGINAL		
1960	300	380	309	366
1961	330	404	346	389
1962	355	439	367	423
1963	375	468	397	446
1964	419	529	462	526
1965	490	573	578	619
1966	542	651	637	682
1967	632	758	708	767
1968	753	827	782	862
1969	760	934	844	965
1970	825	1011	976	1074
1971	979	1167	1119	1213
1972	1132	1292	1225	1347
1973	1252	1581	1506	1745
1974	1652	1870	2006	2312
1975	2238			

SEASONALLY ADJUSTED

1960	327	339	333	353
1961	360	361	373	376
1962	387	394	393	408
1963	409	422	422	430
1964	456	482	486	508
1965	533	527	602	598
1966	590	604	658	657
1967	688	707	728	738
1968	822	774	802	828
1969	829	876	865	927
1970	900	949	1001	1031
1971	1065	1098	1147	1163
1972	1229	1219	1257	1291
1973	1354	1497	1545	1670
1974	1784	1773	2060	2209
1975	2415			

FINAL CONSUMPTION EXPENDITURE - GOVERNMENT
AT AVERAGE 1966/67 PRICES

\$ MILLION



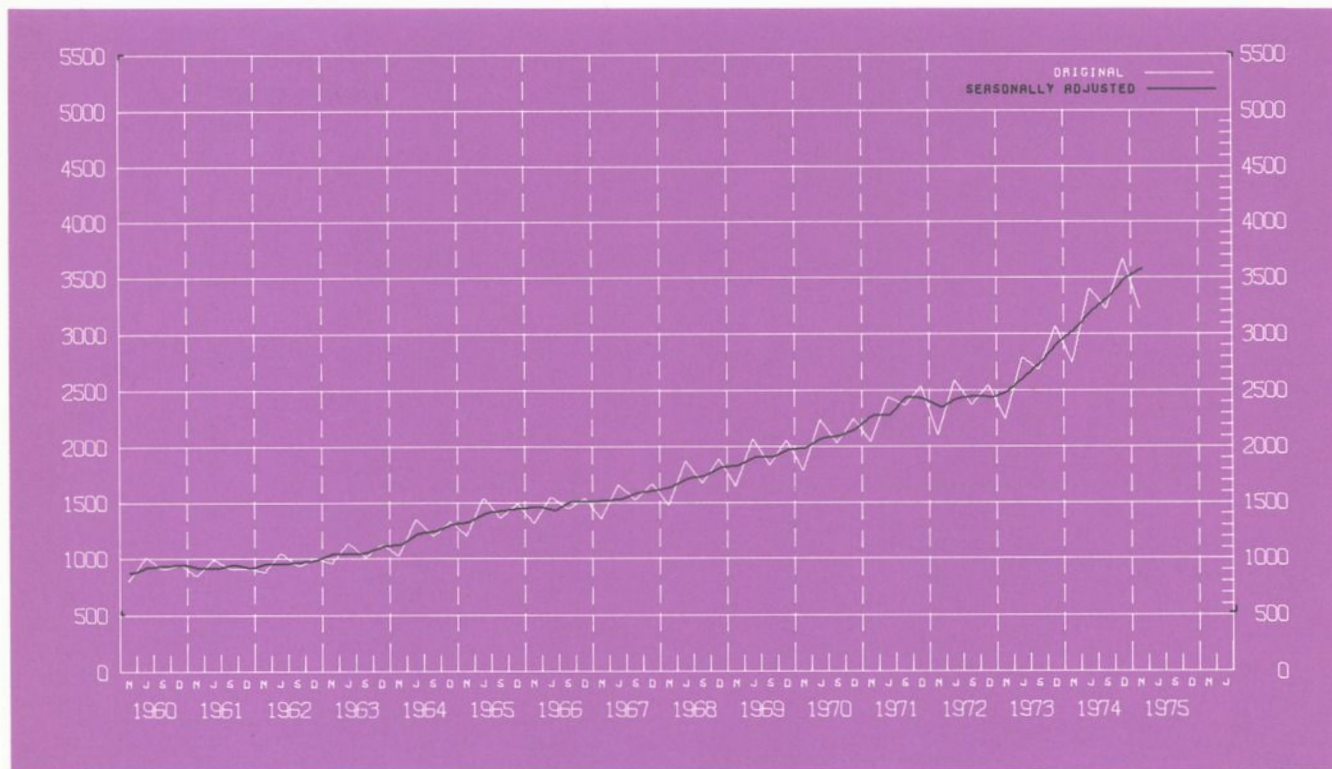
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	390	481	381	459
1961	416	504	428	473
1962	434	525	447	506
1963	453	550	468	509
1964	478	596	506	571
1965	530	623	610	653
1966	577	681	643	681
1967	638	748	687	732
1968	707	791	732	773
1969	695	837	732	822
1970	705	837	794	832
1971	752	852	795	831
1972	783	865	802	845
1973	812	962	898	961
1974	836	930	942	997
1975	929			

SEASONALLY ADJUSTED

1960	421	434	409	445
1961	450	455	459	458
1962	470	475	476	491
1963	490	499	495	494
1964	517	544	530	556
1965	572	574	634	637
1966	622	631	663	665
1967	686	697	704	715
1968	762	739	748	756
1969	747	785	746	804
1970	757	786	809	814
1971	806	801	811	813
1972	837	815	818	828
1973	864	909	916	942
1974	952	880	961	976
1975	986			

GROSS FIXED CAPITAL EXPENDITURE - TOTAL
AT CURRENT PRICES

\$ MILLION



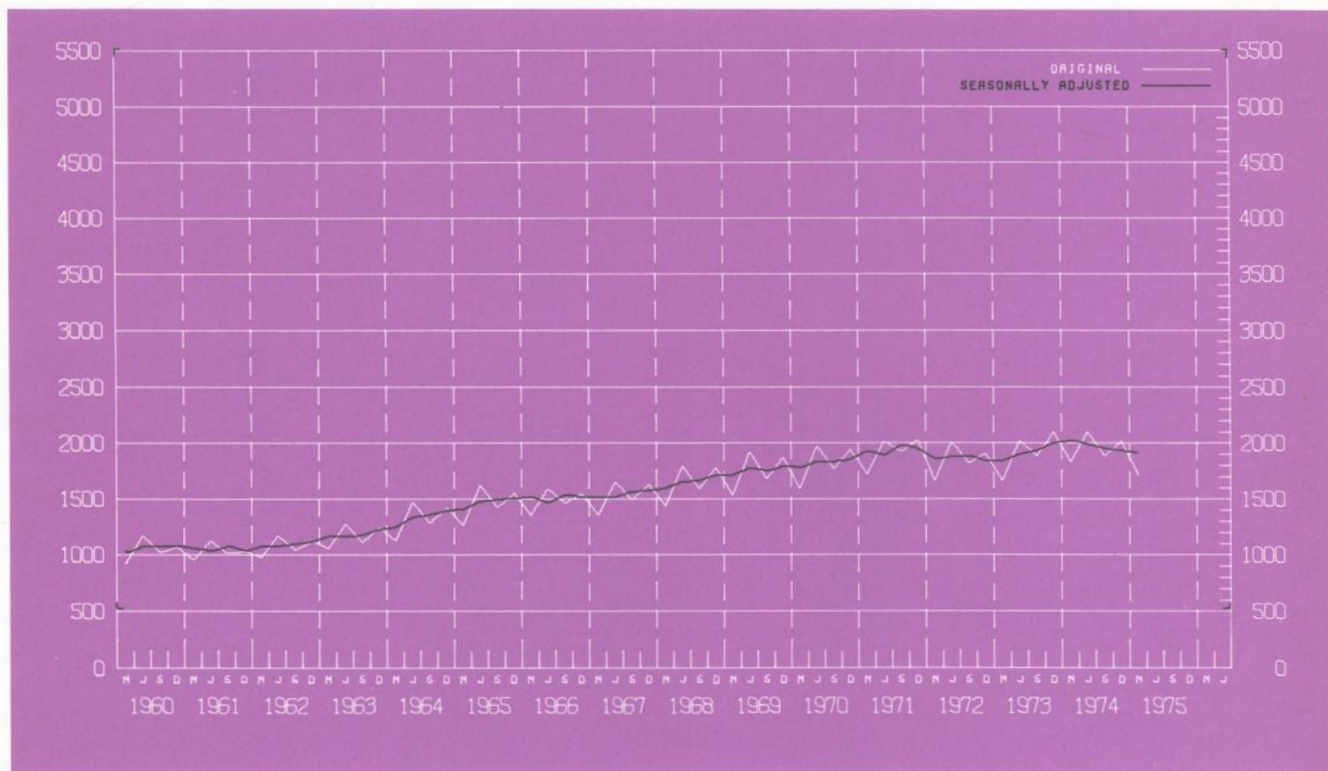
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		ORIGINAL		
1960	800	1012	897	948
1961	836	991	902	914
1962	868	1046	926	1000
1963	948	1144	1011	1132
1964	1022	1350	1196	1332
1965	1197	1540	1364	1493
1966	1305	1550	1441	1544
1967	1354	1662	1520	1672
1968	1468	1865	1668	1890
1969	1537	2067	1827	2057
1970	1783	2236	2025	2253
1971	2042	2438	2356	2538
1972	2103	2588	2374	2548
1973	2240	2785	2679	3069
1974	2739	3397	3221	3674
1975	3218			

SEASONALLY ADJUSTED

1960	862	921	927	937
1961	904	900	940	902
1962	945	946	963	982
1963	1037	1031	1051	1106
1964	1123	1223	1243	1295
1965	1320	1400	1417	1441
1966	1450	1409	1497	1486
1967	1506	1515	1576	1604
1968	1632	1709	1726	1808
1969	1818	1903	1888	1967
1970	1976	2069	2089	2145
1971	2271	2266	2425	2414
1972	2332	2418	2437	2423
1973	2479	2607	2738	2913
1974	3033	3186	3305	3482
1975	3568			

GROSS FIXED CAPITAL EXPENDITURE - TOTAL
AT AVERAGE 1966/67 PRICES

\$ MILLION



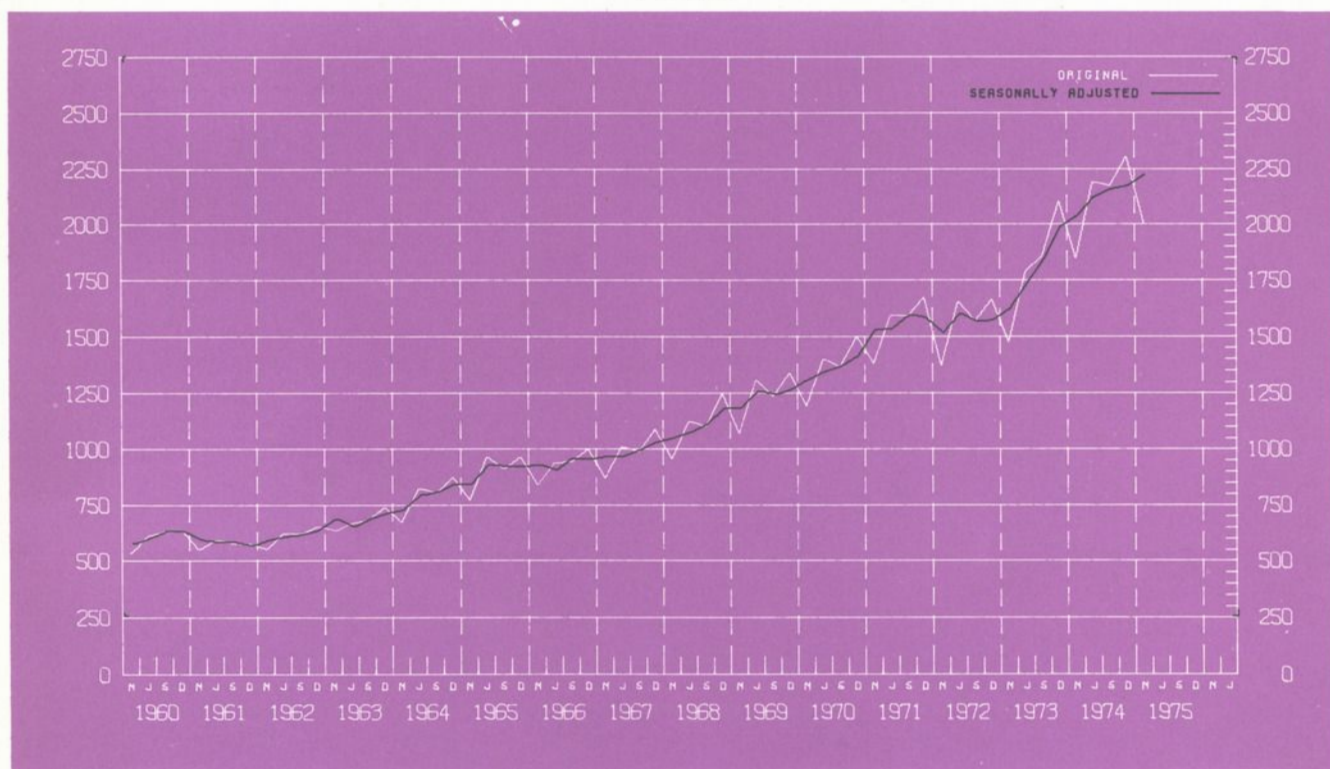
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ORIGINAL				
1960	923	1166	1016	1074
1961	948	1122	1012	1026
1962	970	1173	1036	1115
1963	1054	1270	1113	1241
1964	1117	1467	1281	1424
1965	1260	1615	1418	1547
1966	1345	1592	1456	1550
1967	1349	1647	1494	1633
1968	1425	1791	1590	1781
1969	1525	1915	1677	1869
1970	1589	1971	1766	1938
1971	1715	2008	1915	2028
1972	1661	2005	1822	1914
1973	1657	2018	1876	2097
1974	1825	2101	1875	2015
1975	1712			

SEASONALLY ADJUSTED

1960	996	1055	1054	1064
1961	1026	1013	1057	1013
1962	1057	1056	1080	1097
1963	1153	1141	1162	1214
1964	1227	1324	1336	1384
1965	1390	1463	1479	1493
1966	1495	1443	1519	1490
1967	1502	1499	1555	1563
1968	1584	1641	1649	1701
1969	1695	1763	1734	1782
1970	1763	1825	1823	1844
1971	1905	1867	1971	1930
1972	1839	1870	1872	1824
1973	1828	1888	1922	1994
1974	2015	1968	1928	1914
1975	1892			

GROSS FIXED CAPITAL EXPENDITURE - PRIVATE
AT CURRENT PRICES

\$ MILLION



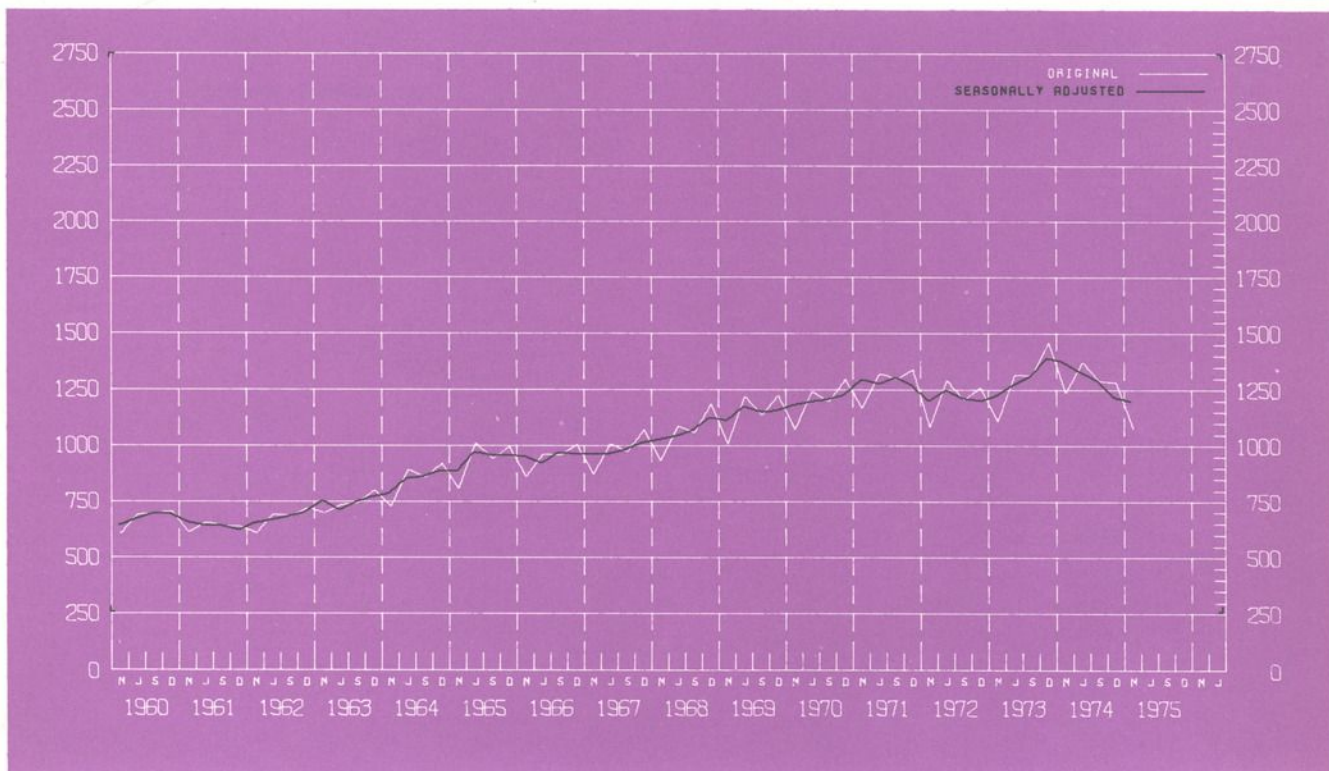
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	537	617	633	638
1961	550	594	577	574
1962	552	625	619	656
1963	634	671	685	738
1964	670	826	800	874
1965	769	967	910	967
1966	839	940	946	1000
1967	872	1011	986	1092
1968	954	1124	1102	1252
1969	1071	1308	1233	1339
1970	1191	1400	1364	1501
1971	1378	1597	1591	1673
1972	1368	1657	1569	1663
1973	1474	1789	1858	2106
1974	1844	2191	2172	2305
1975	2003			

SEASONALLY ADJUSTED

1960	571	599	629	623
1961	586	576	574	558
1962	592	604	617	636
1963	685	644	686	711
1964	727	791	803	838
1965	839	924	916	919
1966	925	899	955	948
1967	963	967	995	1032
1968	1052	1077	1112	1182
1969	1180	1256	1241	1265
1970	1312	1346	1371	1415
1971	1529	1537	1595	1578
1972	1515	1601	1564	1573
1973	1627	1733	1846	1991
1974	2040	2123	2161	2173
1975	2224			

GROSS FIXED CAPITAL EXPENDITURE - PRIVATE
AT AVERAGE 1966/67 PRICES

\$ MILLION



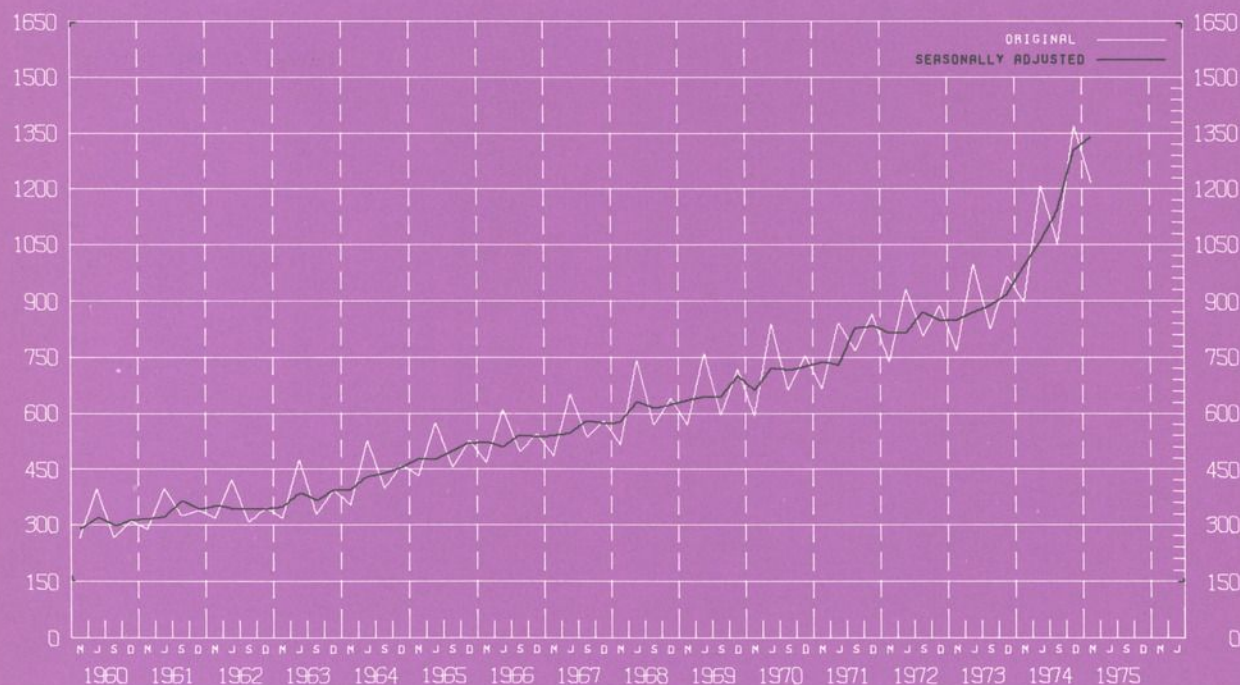
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	683	689	701	706
1961	610	656	637	633
1962	607	689	682	721
1963	695	734	744	800
1964	726	890	853	922
1965	806	1010	941	997
1966	861	958	954	1005
1967	868	1003	970	1069
1968	930	1085	1054	1184
1969	1003	1218	1137	1225
1970	1069	1242	1197	1297
1971	1163	1321	1293	1339
1972	1082	1292	1207	1261
1973	1107	1314	1310	1459
1974	1237	1370	1284	1281
1975	1075			

SEASONALLY ADJUSTED

1960	641	669	697	690
1961	649	636	634	616
1962	650	664	680	700
1963	750	704	746	772
1964	787	850	858	885
1965	879	963	949	949
1966	947	915	965	954
1967	958	958	981	1010
1968	1025	1039	1064	1118
1969	1105	1169	1146	1157
1970	1178	1193	1204	1224
1971	1288	1269	1299	1266
1972	1195	1244	1206	1197
1973	1219	1268	1307	1383
1974	1366	1319	1285	1212
1975	1190			

GROSS FIXED CAPITAL EXPENDITURE - PUBLIC
AT CURRENT PRICES

\$ MILLION



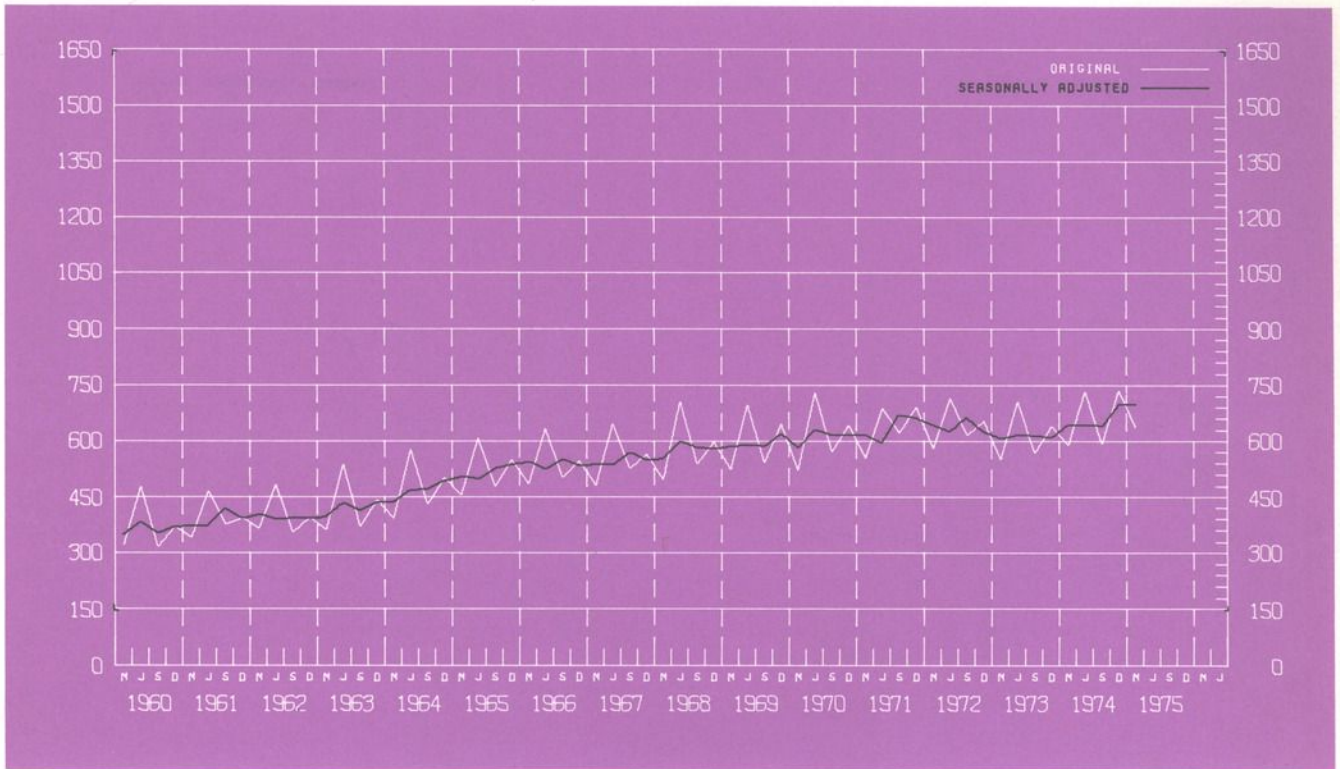
YEAR	MAR, QTR	JUN, QTR	SEP, QTR	DEC, QTR
		ORIGINAL		
1960	263	395	264	310
1961	286	397	325	340
1962	316	421	307	344
1963	314	473	326	394
1964	352	524	396	458
1965	428	573	454	526
1966	466	610	495	544
1967	482	651	534	580
1968	514	741	566	638
1969	566	759	594	718
1970	592	836	661	752
1971	664	841	765	865
1972	735	931	805	885
1973	766	996	821	963
1974	895	1206	1049	1369
1975	1215			

SEASONALLY ADJUSTED

1960	291	321	298	314
1961	318	323	365	343
1962	353	343	346	346
1963	352	387	366	395
1964	396	432	440	457
1965	481	476	500	522
1966	526	511	542	538
1967	544	549	581	572
1968	580	632	614	626
1969	638	647	647	702
1970	664	723	718	730
1971	742	730	830	836
1972	817	817	873	850
1973	851	874	892	922
1974	993	1063	1144	1309
1975	1343			

GROSS FIXED CAPITAL EXPENDITURE - PUBLIC
AT AVERAGE 1966/67 PRICES

\$ MILLION



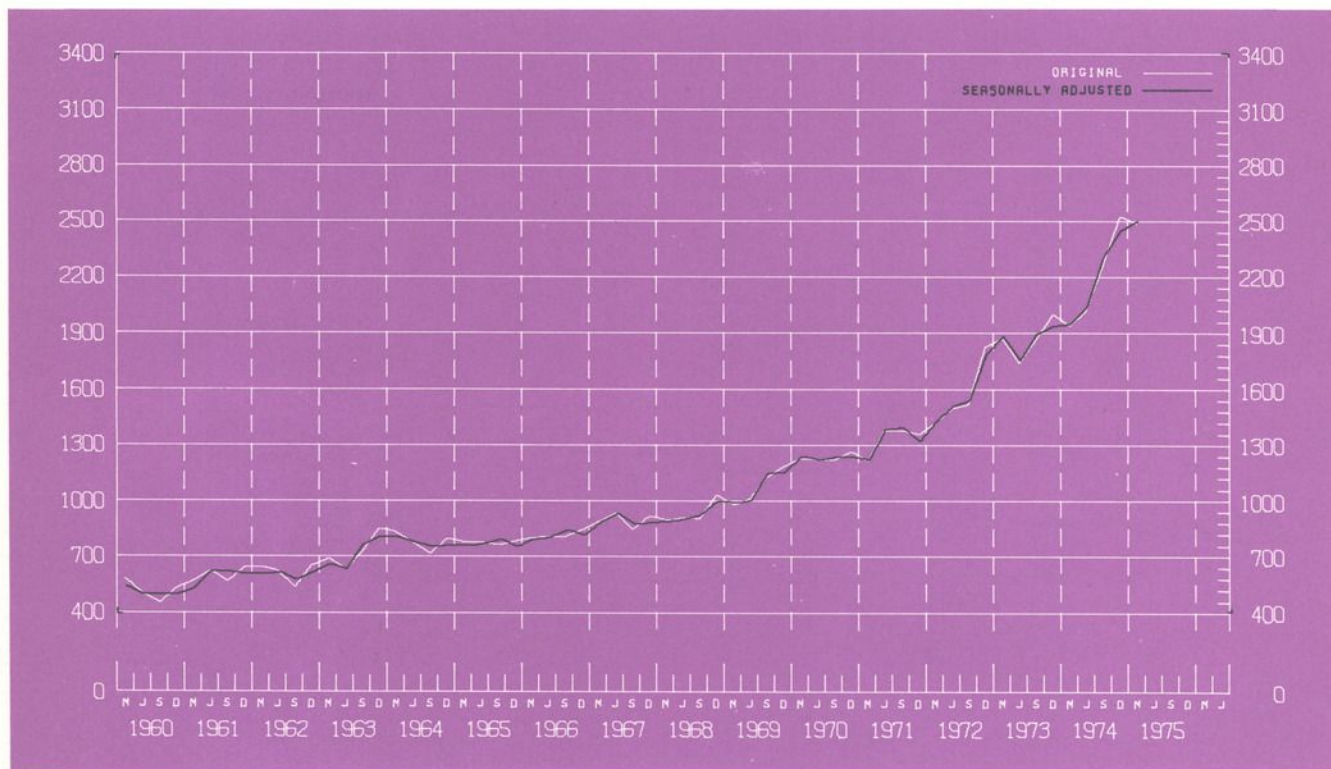
YEAR	HAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	320	477	315	368
1961	338	466	375	393
1962	363	484	354	394
1963	359	536	369	441
1964	391	577	428	502
1965	454	605	477	550
1966	484	634	502	545
1967	481	644	524	564
1968	495	706	536	597
1969	522	697	540	644
1970	520	729	569	641
1971	552	687	622	689
1972	579	713	615	653
1973	550	704	566	638
1974	588	731	591	734
1975	637			

SEASONALLY ADJUSTED

1960	355	386	357	374
1961	377	377	423	397
1962	407	392	400	397
1963	403	437	416	442
1964	440	474	478	499
1965	511	500	530	544
1966	548	528	554	536
1967	544	541	574	553
1968	559	602	585	583
1969	590	594	588	525
1970	585	632	619	620
1971	617	598	672	664
1972	644	626	666	627
1973	609	620	615	611
1974	649	649	643	702
1975	702			

EXPORTS OF GOODS AND SERVICES
AT CURRENT PRICES

\$ MILLION



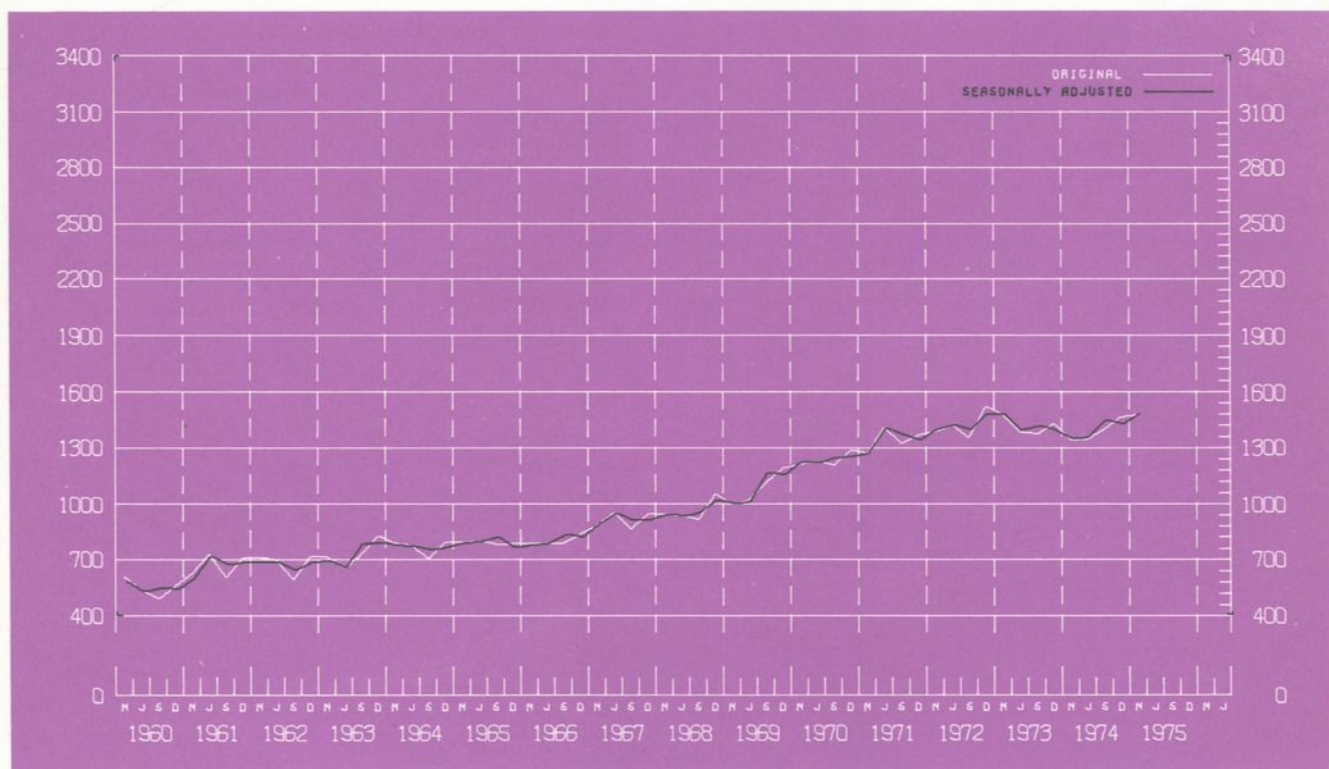
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
ORIGINAL				
1960	575	498	451	534
1961	569	623	563	640
1962	642	518	534	655
1963	688	625	722	848
1964	827	771	712	795
1965	773	769	758	782
1966	803	808	809	841
1967	889	937	842	915
1968	892	907	899	1030
1969	977	1011	1127	1186
1970	1229	1214	1223	1264
1971	1207	1379	1378	1354
1972	1417	1496	1521	1830
1973	1868	1736	1861	1999
1974	1937	2023	2267	2523
1975	2482			

SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	543	502	501	508
1961	537	627	620	612
1962	613	623	579	622
1963	664	635	774	812
1964	808	776	753	764
1965	759	773	796	754
1966	796	806	844	815
1967	889	932	873	886
1968	894	904	926	1001
1969	985	1007	1152	1154
1970	1240	1213	1240	1233
1971	1215	1384	1397	1318
1972	1424	1507	1542	1785
1973	1880	1748	1894	1938
1974	1948	2038	2308	2446
1975	2499			

EXPORTS OF GOODS AND SERVICES
AT AVERAGE 1966/67 PRICES

\$ MILLION



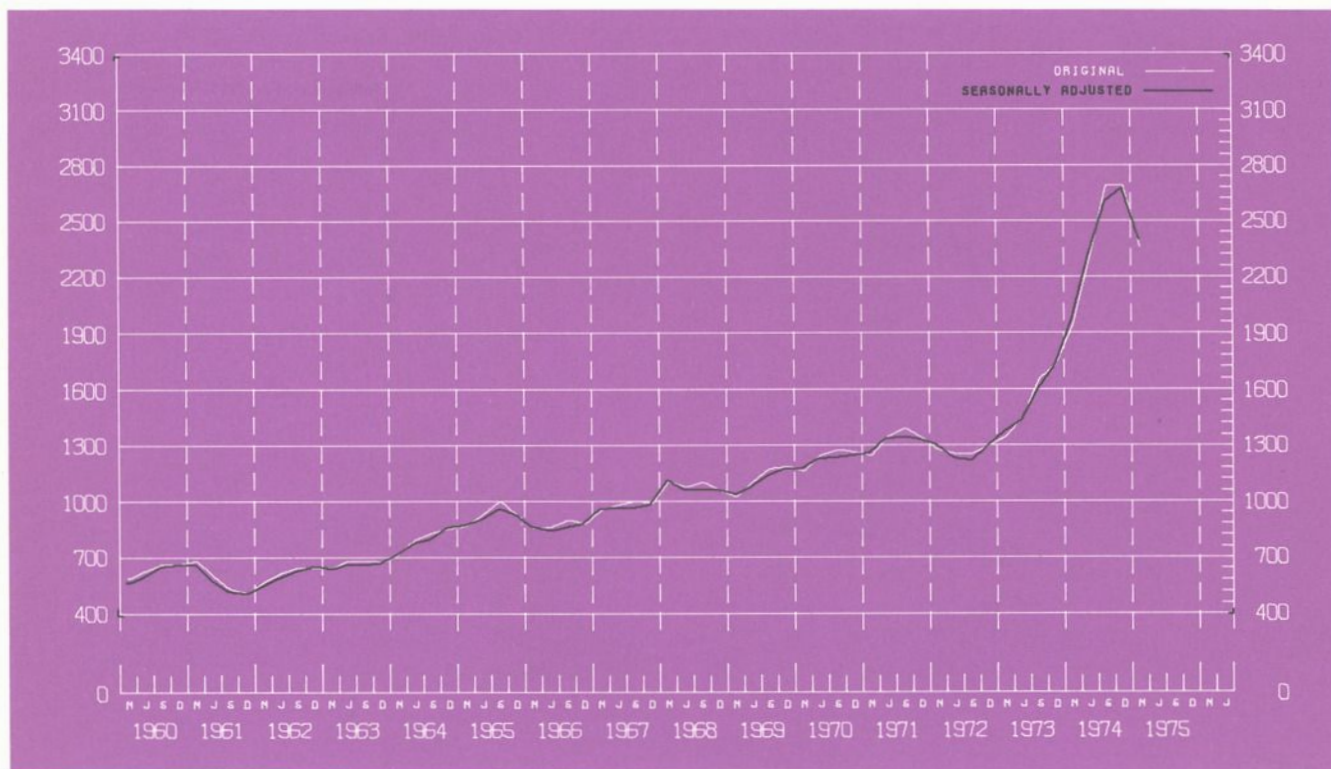
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	606	534	491	560
1961	625	731	604	712
1962	712	692	589	717
1963	713	651	728	826
1964	784	772	707	798
1965	798	801	777	788
1966	787	790	793	841
1967	889	953	860	947
1968	942	935	909	1054
1969	995	1021	1111	1189
1970	1218	1226	1203	1289
1971	1268	1406	1325	1374
1972	1392	1420	1352	1520
1973	1475	1385	1374	1433
1974	1340	1349	1403	1468
1975	1479			

SEASONALLY ADJUSTED

1960	577	526	550	538
1961	598	719	669	687
1962	687	682	641	685
1963	695	651	782	793
1964	770	769	751	769
1965	788	798	820	760
1966	779	786	833	814
1967	886	944	903	913
1968	940	926	953	1019
1969	995	1011	1161	1150
1970	1220	1215	1247	1250
1971	1271	1400	1366	1335
1972	1394	1419	1389	1480
1973	1477	1388	1411	1390
1974	1341	1356	1441	1422
1975	1480			

IMPORTS OF GOODS AND SERVICES
AT CURRENT PRICES

\$ MILLION



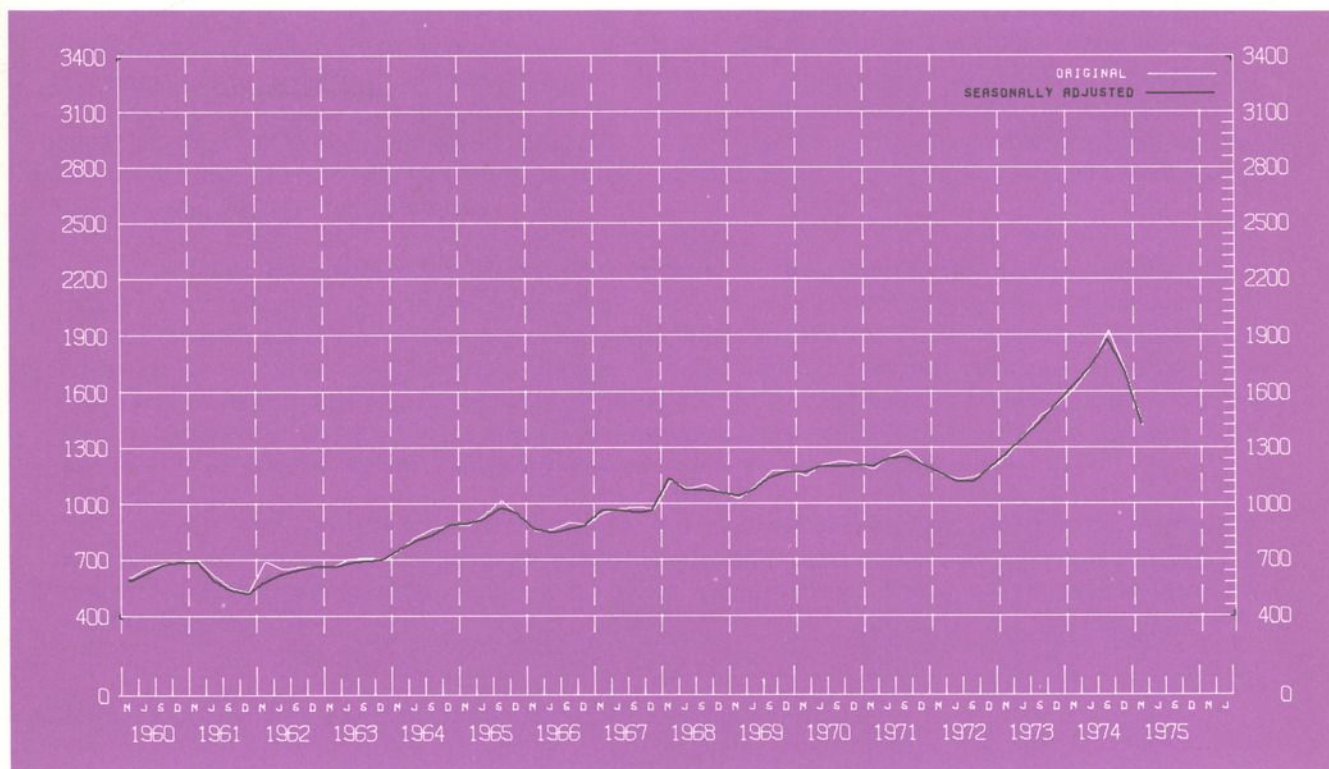
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	585	627	662	663
1961	682	596	527	499
1962	565	614	647	648
1963	641	684	685	669
1964	720	798	832	857
1965	870	926	999	921
1966	851	859	901	876
1967	953	981	1001	984
1968	1100	1071	1100	1056
1969	1020	1100	1176	1183
1970	1158	1247	1275	1258
1971	1239	1345	1389	1333
1972	1272	1244	1251	1303
1973	1348	1447	1657	1733
1974	1939	2299	2694	2690
1975	2354			

SEASONALLY ADJUSTED

1960	577	612	666	678
1961	674	587	529	512
1962	562	605	643	662
1963	645	674	675	683
1964	731	787	814	872
1965	887	917	972	936
1966	869	850	877	891
1967	972	974	975	996
1968	1123	1066	1073	1065
1969	1045	1091	1151	1186
1970	1188	1241	1247	1260
1971	1271	1345	1356	1335
1972	1304	1235	1223	1309
1973	1381	1445	1614	1735
1974	1984	2325	2616	2686
1975	2404			

IMPORTS OF GOODS AND SERVICES
AT AVERAGE 1966/67 PRICES

\$ MILLION



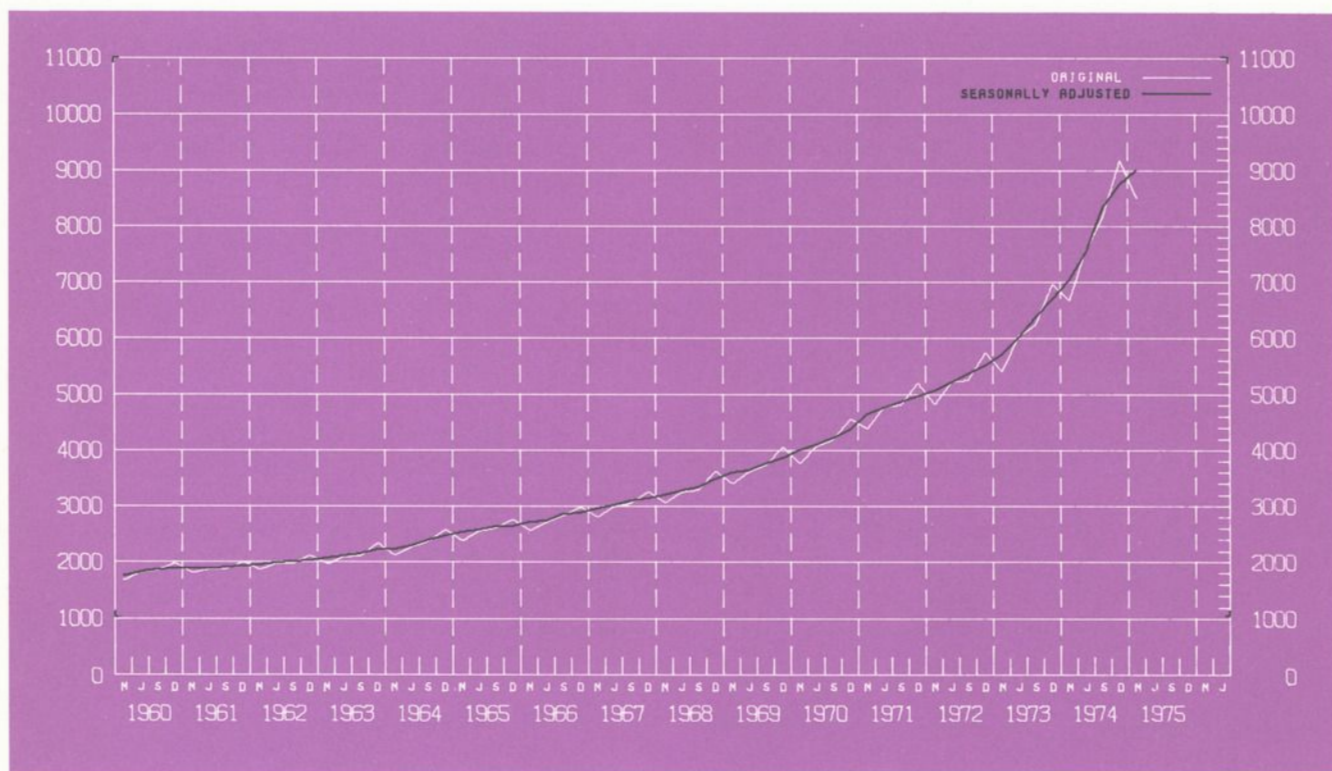
YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	601	655	683	690
1961	700	611	541	518
1962	690	643	665	665
1963	665	703	713	696
1964	753	826	866	887
1965	883	940	1019	937
1966	851	860	900	879
1967	954	978	984	965
1968	1121	1080	1102	1058
1969	1023	1089	1176	1173
1970	1146	1212	1228	1210
1971	1179	1250	1286	1204
1972	1149	1125	1144	1184
1973	1258	1366	1473	1534
1974	1621	1730	1923	1703
1975	1413			

SEASONALLY ADJUSTED

1960	598	637	689	700
1961	697	600	544	528
1962	589	633	660	677
1963	670	694	703	709
1964	766	815	846	901
1965	902	931	991	951
1966	871	851	877	890
1967	975	972	961	975
1968	1145	1075	1076	1065
1969	1046	1082	1151	1177
1970	1171	1207	1202	1214
1971	1203	1250	1258	1211
1972	1168	1117	1122	1195
1973	1278	1361	1443	1547
1974	1643	1739	1880	1714
1975	1430			

WAGES, SALARIES AND SUPPLEMENTS

\$ MILLION



YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
		ORIGINAL		
1960	1683	1814	1860	1974
1961	1796	1870	1876	2007
1962	1856	1983	1970	2121
1963	1956	2101	2113	2342
1964	2119	2286	2384	2584
1965	2385	2550	2626	2764
1966	2567	2712	2838	2987
1967	2807	2994	3059	3260
1968	3055	3256	3308	3619
1969	3403	3626	3735	4055
1970	3754	4089	4203	4566
1971	4373	4770	4818	5195
1972	4826	5222	5260	5742
1973	5403	6038	6248	6964
1974	6668	7575	8189	9175
1975	8509			

SEASONALLY ADJUSTED

YEAR	MAR. QTR	JUN. QTR	SEP. QTR	DEC. QTR
1960	1747	1815	1866	1884
1961	1882	1865	1899	1912
1962	1948	1978	1991	2022
1963	2052	2096	2137	2221
1964	2210	2279	2378	2454
1965	2513	2555	2624	2629
1966	2703	2710	2836	2867
1967	2932	2999	3075	3126
1968	3171	3259	3324	3457
1969	3575	3624	3738	3839
1970	3979	4087	4193	4336
1971	4621	4738	4836	4938
1972	5036	5180	5334	5481
1973	5681	5987	6331	6653
1974	7005	7506	8308	8718
1975	8987			

APPENDIX A

NOTES ON SEASONAL ADJUSTMENT METHODS

INTRODUCTION

It is often useful and sometimes necessary in interpreting quarterly and monthly statistical series to recognise and take account of the element of variation due to what are commonly known as seasonal influences. As a supplement to personal judgement, statistical techniques can be used to evaluate the effects of normal seasonal influences operating on a series. This kind of evaluation does not call for subjective judgment except in the choice of the appropriate statistical techniques. The techniques are called seasonal analysis, and they are designed to enable the series to be seasonally adjusted, that is, to have the estimated effects of normal seasonal influences removed from them.

2. Normal seasonal influences on statistical series are those influences that tend to recur regularly once or more a year. Not all statistical series are affected by seasonal influences in a manner regular enough to be called 'normal'; if they are not they cannot usefully be seasonally adjusted. Those that are seasonally affected usually reflect the influence of the seasons themselves, either directly or through production series related to them (such as farm production), or social conventions (such as the incidence of holidays) or administrative practices (such as the timing of tax payments). Many of them also reflect differences in the composition of the months, in terms of the number of trading days and the accounting practices adopted.

3. It is important that users have a clear understanding of what has been removed from the series by seasonal adjustment, and the limitations to which the seasonally adjusted series are subject. It is hoped that these introductory notes will help to achieve this object. A more detailed description was given in *Seasonally Adjusted Indicators* 1967.

BASIC PROCESSES OF SEASONAL ADJUSTMENT, SIMPLE METHODS

4. The basic concepts underlying the seasonal adjustment methods employed by this Bureau are best explained by reference to the simpler methods in use before the introduction of computers. These illustrate basic processes common to most seasonal adjustment methods.

5. Most series are seasonally adjusted by dividing the original figures by factors which represent in ratio form the effects of normal seasonal influences on the various months in that series. Such adjustment is called *multiplicative*. Less common is *additive* adjustment, in which estimated seasonal *differences* are deducted from the original series.

6. In estimating seasonal adjustments, it is first necessary to calculate *trend* values for each month (or quarter) in the series. The simplest estimate of trend is the centred twelve-month moving average of the original series. A twelve-month moving average of the original series is another series, each term of which is the average of twelve consecutive monthly figures in the original series. The centre of this moving average would fall between the sixth and seventh month. To make it coincide with a particular month, the average is then taken of all pairs of consecutive months in the moving average series itself. This second moving average is called a centred twelve-month moving average, and is equivalent to a 2 x 12-term moving average, that is, a two-term moving average of a twelve-term moving average. The corresponding simple estimate of trend for a quarterly series is obtained by a 2 x 4-term moving average.

7. A set of ratios (larger or smaller than one) or differences (plus or minus) may be obtained by dividing the original series by the trend figures, or by subtracting the trend figures from the original figures. The ratios or differences so obtained are known as *seasonal-irregular* ratios or differences and are considered to include both normal seasonal influences and other, irregular, effects peculiar to the month or quarter in question. The effect of normal *seasonal* influences for each of the twelve months of the year is estimated as an average of the seasonal-irregular ratios or differences for that month of successive years. The average ratios or differences are referred to as seasonal factors or seasonal differences. They may be used to adjust the original series for the normal seasonal movement of which they are estimates, thereby giving a seasonally adjusted series.

APPENDIX A — *continued*

SEASONALLY ADJUSTED FIGURES AS COMBINATION OF TREND AND IRREGULAR COMPONENTS

8. These simple methods reflect the assumption underlying most seasonal adjustment methods, namely, that the original series can be represented by three components: *trend*, *seasonal* and *irregular*. Removing the trend (either by division or subtraction) leaves the seasonal-irregulars. The seasonal (for each month or quarter of the year) is derived from these by averaging them, in order to 'cancel out' irregulars. The irregular can be isolated in turn by removing both the trend and the seasonal from the original figure. It is to be noted that the existence of a seasonal as a component of a figure in a statistical series is merely an assumption. The 'true' seasonal, if it exists, is not known, and the methods available only enable it to be estimated. Similarly, the trend is only the estimated trend, as the 'true' trend is not known. The irregular depends entirely on the value of the estimates of seasonal and trend.

9. The most important inference to be drawn is that seasonally adjusted series reflect irregulars as well as trend. Therefore, they may not be the 'smooth' series the user may expect, and they can be used only approximately as measures of trend. An apparent change of direction from one month to another may have been due to the irregular component, not to a change of trend, and the series may resume its former movement the following month. Therefore, to determine whether a given change of direction in a seasonally adjusted series is a 'downturn' or an 'upturn' in the trend, requires judgment on the part of the user, which must be based largely on the extent to which the adjusted series has shown irregular movements in the past.

10. It may be noted in passing that a particular kind of irregular movement occurs if there is a temporary change in seasonal influence. For example, unemployment may increase each year as the fruit-picking season ends, but the season may end a month early in one year. The resulting rise in unemployment may, therefore, not be offset by seasonal adjustment until the following month, when unemployment would be expected to increase according to the normal seasonal pattern. Therefore, the seasonally adjusted figures will show an irregular increase, followed by an irregular decrease a month later.

CENSUS METHOD II, X-11 VARIANT

11. This Bureau has adopted for its standard methods of seasonal adjustment, the X-11 Variant of the Census Method II Seasonal Adjustment Program and its companion quarterly program X-11Q. Some minor changes have been made to the basic programs in the Australian Bureau of Statistics, and they have been extended to meet specific Australian requirements and to facilitate automatic presentation of results in the format preferred by this Bureau. No more than a general outline of the features of these programs is offered in this note. For further details, reference should be made to *The X-11 Variant of the Census Method II Seasonal Adjustment Program*, Technical Paper No. 15, United States Department of Commerce, Bureau of the Census, February 1967.

FEATURES OF THE X-11 PROGRAMS

12. These programs are essentially elaborations of the classical ratio-to-moving-average methods of seasonal adjustment, incorporating features specifically designed to overcome short-comings of simpler methods.

13. The more important features of the monthly X-11 program may be summarised as follows.

- (a) It provides for additive as well as multiplicative adjustment (i.e. difference-from-trend as well as ratio-to-trend).
- (b) It yields improved trend estimates by applying an appropriate moving average (chosen automatically from three alternatives of different lengths and weights) to preliminary seasonally adjusted values, thereby reducing the effects of any residual trend on estimates of seasonal and irregular components. Trend estimates are made for each month of the series and thus permit estimates of seasonal-irregulars over the entire series (including the first and last six months).

APPENDIX A — *continued*

- (c) It identifies and discounts the effects of extreme values in estimating seasonals and trend values.
- (d) It allows for gradual changes of seasonal pattern from year to year, estimating seasonals for each period as an appropriate weighted moving average of seasonal-irregulars for months of the same name. Four alternative weighted moving averages are provided, for series of differing degrees of irregularity.
- (e) It estimates forward factors for the twelve months after the latest figure of the series, thus enabling adjustment of additional figures for up to a year without re-analysis.
- (f) It provides for 'trading-day' adjustments and for the estimation of such adjustments from the series itself.
- (g) It allows for optional prior adjustment of the series before analysis, to permit adjustment for influences not otherwise provided for. This facility can be used, among other things, to adjust for the changing effects of holidays such as Easter which may differently affect months in successive years.
- (h) It provides as an option a further procedure designed to prevent the seasonal adjustment from being distorted by the effects of any severe industrial disputes or other major irregular occurrences.
- (i) It provides a range of summary measures which can be useful in selecting from among the various options available for the analysis and adjustment of the series and in interpreting movements in the adjusted series.

14. The companion X-11Q program used for quarterly series is similar in its features but does not provide for the estimation of trading-day adjustments, or for alternative types of weighted moving averages in the estimation of seasonal factors and trend.

15. The programs proceed by iteration. The series is firstly adjusted by any prior adjustments or preliminary trading-day adjustments. The initial centred twelve-month or four-quarter moving average is used to derive provisional seasonal factors and a provisional seasonally adjusted series. This series is then subjected to trend-fitting; seasonal factors are re-estimated; a new seasonally adjusted series is obtained and the trend is removed to obtain irregulars; if required, residual trading-day variation is estimated and removed from the irregulars; extreme irregulars are identified and modified; and the process is repeated with trend being re-estimated from a modified original series. Because seasonal, trend and irregular are complementary parts of a whole, any improvement effected by the process of iteration in the estimate of one part improves the others.

SUMMARY OF X-11 PROGRAM OPTIONS

16. A wide variety of seasonal adjustment procedures is permitted by either program. This is to suit the widely differing characteristics of series with regard to the magnitude of the trend, seasonal and irregular components of variation and some spasmodic influences which may affect series. The following is a brief account of the available program options and the way in which they are applied.

- (a) **Additive or multiplicative adjustment.** For economic series which have only positive values, seasonal variations usually tend to be proportional to trend. Therefore, the multiplicative method is usually the more appropriate. Additive adjustment is likely to be appropriate if a series can take both positive and negative values.
- (b) **Variable trend-cycle curve routine.** The program provides as optional alternatives 9-, 13-, or 23-term (Henderson) weighted moving averages of the initially estimated seasonally adjusted series for purposes of trend estimation. The appropriate weighted moving average may either be selected automatically by the computer or be specified independently. If the

APPENDIX A — *continued*

irregular variation tends to be high in relation to the variation in trend, a long moving average is indicated to smooth out the effects of the irregulars. If it tends to be low, a short moving average is indicated, to fit the trend more closely to the curves of the data. The X-11Q program provides only a 5-term weighted moving average.

- (c) **Seasonal factor curve routine.** The X-11 program provides as optional alternatives for estimating seasonal factors 3-, 3 x 3-, 3 x 5-, or 3 x 9-term weighted moving averages or a simple average covering all years of the series. Unless otherwise specified, the program employs as standard a 3 x 5-term weighted moving average, but any of the alternatives may be employed for estimating seasonal factors for any named month. (For series in this bulletin the standard 3 x 5-term moving average has been used, except for some series having irregular variation which is relatively high in relation to the estimated year-to-year change in seasonal factors. For these series the 3 x 9-term moving average has been used for all months). The X-11Q program provides only a 3 x 5-term weighted moving average.
- (d) **Graduated treatment of extremes.** Both programs contain a statistical procedure whereby unusually large or small values are objectively identified and discounted for purposes of calculating seasonal factors and trend values, thus preventing the estimated seasonal factors from being unduly affected by purely irregular influences. Preliminary estimates of the irregular component are tested for extremeness by comparison with their average value and their standard deviation. Values larger or smaller than the average by more than 2.5 standard deviations are regarded as extreme and are given zero weight. Values within 1.5 standard deviations of the average are regarded as normal and receive full (unit) weight. Values between these limits receive a proportionate intermediate weight. Alternative limits may optionally be specified.
- (e) **Trading-day adjustment.** Specific provision for trading-day adjustment exists in the X-11 (monthly) program but not in the X-11Q (quarterly) program. Monthly trading-day adjustments are calculated by the X-11 program from 7 daily weights (one for each day of the week, some of which may be zero) combined according to the number of times each day of the week occurs in the particular calendar month. Allowance for the varying lengths of calendar months may be included in either the trading-day adjustments or the seasonal factors. The trading-day weights may be supplied independently from previous or external information to effect the trading-day adjustment prior to seasonal analysis by the X-11 program. Alternatively, use may be made of the X-11 trading-day regression which derives a set of trading-day weights by relating the pattern of fluctuation in the estimated irregular component to the pattern of changing combinations of days of the week in the calendar months. The regression procedure may be used in conjunction with a prior trading-day adjustment to test for residual trading-day variation or alternatively to obtain improved estimates by combination of the prior weights and the residual regression estimates. Further options provide for the calculation and/or application of regression estimates of trading-day variation either to the whole series or the part of the series following a specified year; and variation of limits for identifying extremes which are excluded for purposes of the trading-day regression. Trading-day adjustments made to series in this bulletin are largely based on regression estimates obtained in special analyses by the X-11 program made beforehand.
- (f) **Adjustment for severe industrial disputes or other major irregular occurrences.** By the application of this option, the figures for months or quarters affected by an industrial dispute are replaced in the calculation of trend by substitutes more in line with preceding and subsequent figures. The seasonal-irregulars for the period are then more clearly identified and discounted as extreme, while the effects of the industrial dispute are fully reflected in the seasonally adjusted series. Care must be exercised in using this option which may also affect estimation for periods of marked trend change. No use has been made of this option in the adjustment of series included in this bulletin.

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(g) **Prior adjustment.** Prior to seasonal analysis, an adjustment may be made to any one or more of the figures in a series to yield a prior adjusted series. Seasonal factors for the prior adjusted series are then estimated and are used, either by themselves or combined with the appropriate prior adjustment factors, to seasonally adjust the original series. This technique is used mainly to effect calendar adjustments *other than* for monthly or quarterly patterns, for which both the X-11 and X-11Q programs provide, and weekly trading-day patterns in monthly series for which the X-11 program provides. Calendar effects, where measurable, are estimated by regression methods on the basis of the series' past behaviour. These measures are then used to deduce prior adjustment factors appropriate to each month or quarter of the series. Combining these prior adjustments with seasonal adjustments derived from seasonal analysis of the prior adjusted series provides combined adjustment factors by which the original series is seasonally adjusted. Such uses made of prior adjustment are :

- (i) *Trading-day variation in quarterly series* where measurable trading-day patterns are detected;
- (ii) *Special types of trading-day variation* other than simple weekly patterns, such as fortnightly pay-days and twelve-weekly payments of child-endowment;
- (iii) *Movable public holidays*, namely, Easter which may fall in either March or April, and Australia Day which may fall in either January or February, where such effects are measurable and significant.

Alternatively, or in addition, prior adjustment may be used in cases of series subject to abrupt discontinuities affecting the seasonal pattern or the trend, or exceptionally large irregular movements where they would, if not allowed for in the seasonal analysis, adversely influence the estimation of seasonal factors, at least for periods immediately preceding and following such influences. This technique is used in this way only in cases of discontinuities or irregularities of a magnitude larger than may be handled satisfactorily by the graduated treatment of extreme values performed by the X-11 programs (see (d) above) and then only when the nature of the disturbance is understood and its magnitude known sufficiently accurately. Prior adjustment factors may be estimated by statistical comparison of data before and after the change or on the basis of supplementary information if available. These prior adjustment factors are applied in cases of discontinuities to the figures for months or quarters preceding the discontinuity, to align their seasonal pattern or trend with that of subsequent original figures; and in the case of exceptional irregular movements, to the months or quarters affected to align their figures with original figures for preceding and succeeding periods. Seasonal adjustment factors are then derived for the prior adjusted series, and are thus unaffected by the discontinuity or irregularity so allowed for. As is evident from the manner described below of effecting seasonal adjustment, it is relatively insensitive to the magnitude of the prior adjustment factors used. Such cases in which use is made of prior adjustment are:

- (iv) *Abrupt changes in seasonal pattern*, for instance those affecting several production series following the extension of statutory annual leave in October 1963. In this case, prior adjustment factors are combined with the seasonal adjustment factors derived from the prior adjusted series to yield combined factors by which the original figures are seasonally adjusted. This technique cannot reasonably be applied at the time of the change in seasonal pattern, but only some years after the event when the magnitude and persistence of the discontinuity is established.
- (v) *Abrupt trend discontinuities*, which can arise from a change in the concepts, definitions or coverage of a statistical series, as for instance in seasonally adjusting indexes of values of exports and imports at constant prices, breaks in which occur owing to changes of base year. Seasonal factors derived from the prior adjusted series are applied directly to the original series to yield a seasonally adjusted series which fully reflects the trend discontinuity. This technique is particularly useful

APPENDIX A — *continued*

where the discontinuity affects the most recent months or quarters of a series, as without it satisfactory seasonal adjustment may not be possible. In this case, however, a pre-requisite is a satisfactory estimate of the magnitude of the trend discontinuity.

- (vi) *Exceptionally large irregular movements*, which might result from a severe industrial dispute or similar exceptional events. As in the case of trend discontinuity, seasonal adjustment factors derived from the prior adjusted series are applied to the original series, so that the effects of the exceptional movement are fully reflected in the seasonally adjusted series. This technique is only applied retrospectively.

17. In the interpretation of seasonally adjusted series, the application of standard options may be taken largely for granted by users of seasonally adjusted series as being technical in nature. These are the options concerning multiplicative or additive adjustment, the variable trend-cycle curve routine, the seasonal factor curve routine and the graduated treatment of extremes. Users should take note of whether use has been made of trading-day adjustments, prior adjustments for any purposes, and adjustment for severe industrial disputes. This is important as their application can markedly affect the results obtained and the interpretation to be placed on them.

18. Except where the series have been adjusted aggregatively (see below), the particular program options employed in the adjustment of series published by this Bureau are set out in Table 1, Appendix C, 'Methods of Adjustment Employed'.

AGGREGATIVE SEASONAL ADJUSTMENT

19. The foregoing account of the application of the X-11 programs applies to the adjustment of a series as it stands, that is, the *direct adjustment* of the original series. Alternatively it is possible to adjust an aggregate series by seasonally adjusting a number of its components and adding up the results. In cases where the component series exhibit markedly different trends and seasonal patterns, *aggregative adjustment* may be preferred to direct adjustment. Numerous empirical studies made to date suggest that, mostly, little difference is discernible in the effectiveness of direct and aggregative adjustment and for some, direct adjustment appears superior. As direct adjustment is simpler in operation, its use is to be favoured generally unless the results are recognisably inferior to those of an alternative aggregative adjustment.

20. It is to be noted in this regard that certain series (such as those relating to employment, unemployment, registered vacancies, retail sales, value of work done on new buildings and actual new capital expenditure) included in this bulletin appear both as components and aggregates. Following the approach mentioned in the previous paragraph, each of these series has been adjusted independently. This means that while the unadjusted components add to the totals, the adjusted components may not add to the adjusted totals. The differences are generally not large, in comparison with the month-to-month variability of the seasonally adjusted series.

21. On the other hand, most of the seasonally adjusted series for principal aggregates in the national accounts and balance of payments have been obtained aggregatively, that is, by adding or subtracting seasonally adjusted component series. Besides retaining, as far as possible, the essential accounting relationships, the aggregative approach is needed because many of the aggregates include components having different characteristics, and requiring different methods of adjustment. The balances in the balance of payments have been adjusted by differencing two seasonally adjusted totals. While this maintains the accounting relationships particular caution should be exercised in analysing the results because they could contain irregular fluctuations somewhat larger than those appearing in the individual series being differenced.

22. In addition to the principal aggregates in the national accounts, aggregative adjustment is employed in seasonally adjusting certain series which are comprised of disparate components. Where series have been adjusted aggregatively, details of the methods used are presented in Table 2 in Appendix C.

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SUMMARY MEASURES

23. The X-11 programs provide a large range of statistical measures, tests of significance and graphs which may be used in the choice of program options. Some of the summary measures help the user to interpret the results by giving an indication of the relative magnitude of the seasonal effects which have been removed from the series, and a guide as to how much of the variability of the series is due to trend and irregular elements. Some of the more important and easily interpreted summary measures for each of the series published by this Bureau are given in Appendix D, 'Measures of Variability'.

24. The summary measures given in Appendix D are the average percentage change from month to month (without regard to sign) in the original and seasonally adjusted series, in the trend and irregular series, in the seasonal factors, and in the trading-day adjustments where these have been made. For seasonal factors, the average percentage change from year to year (without regard to sign) is also given. This shows the average rate at which the seasonal pattern is estimated to have been changing from year to year. Included also are measures called *Months for Cyclical Dominance* (MCD) and *Quarters for Cyclical Dominance* (QCD). These are measures obtained by calculating the average amplitude of movements in the trend and irregular components over successively longer time spans beginning with one month (quarter). The MCD (QCD) is the shortest number of months (quarters) it takes for the average amplitude of the trend to exceed that of the irregular. The measures give a broad indication of the relative importance of the trend component compared with the irregular and thus an indication of the extent to which the short-term movement of the series tends to be governed by one or other component. However, as the measures are averaged over the whole length of the series, they may not be relevant in the current period or in any other particular short-term period.

25. The effects removed by any prior adjustments made, such as those made in some series for Easter or Australia Day, are not included in the summary measures relating to the trend and irregular series, seasonal factors and trading-day factors.

26. The measures of variability given in Appendix D serve to give some indication of whether a movement in a seasonally adjusted series is attributable to influences beyond the normal irregular variation and normal changes in the seasonal pattern. It is, however, to be borne in mind that measures of the month-to-month and year-to-year change given in Appendix D are averages; changes for the individual months and years may be considerably larger or smaller than the averages shown.

REVISIONS TO SEASONAL FACTORS

27. It is necessary to revise seasonally adjusted statistics from time to time. This is necessary not only because of amendments in the original series, but because the adjusted series is changed every time the computer analysis is repeated to bring in another year's figures. This means revision of the whole seasonally adjusted series, although the changes in early years would be expected to be minor. The fact that seasonally adjusted series will be revised every time the computer absorbs another year's data is inherent in the nature of the X-11 program and, in fact, all complex programs of this kind. In effect, the new data provide further observations upon which estimates of trend, seasonal factors and limits for identifying extreme values are based. The latter estimates, presumably the more accurate, can generally be expected to differ somewhat from earlier ones based upon less recent original data.

28. As a rough rule of thumb, derived from Australian monthly series analysed to date, the average of the differences for the most recent common year, between successive revisions in the seasonally adjusted monthly series, can be expected to be approximately one-half the average percentage change from month to month in the irregular series (given in Appendix D), but this can be expected to fall to about one-fifth of the average percentage change from month to month for years four or more earlier. Comparable revisions to quarterly series can be expected.

APPENDIX A — *continued*

29. In the seasonally adjusted figures for some individual months, however, some revisions may be considerably larger (or smaller) than those suggested by this rule of thumb. The tendency to larger revisions is most marked for months affected by large changes in trend or seasonal pattern. As might be expected, the tendency of successive revisions is generally to 'smooth out' fluctuations appearing in the initial seasonally adjusted series.

NATIONAL ACCOUNTS SERIES

30. This bulletin includes a selection of the seasonally adjusted series published in *Quarterly Estimates of National Income and Expenditure*. Owing to the difficulty of obtaining the necessary up-to-date and detailed data, much of the current information used in preparing the original figures of Quarterly Estimates of National Income and Expenditure is usually of an approximate nature and is subject to revision as more complete and accurate information comes to hand. Consequently, both the original and seasonally adjusted series are subject to frequent amendments. As mentioned above in Paragraph 21 most of these series of seasonally adjusted national accounting aggregates have been derived using aggregative methods, that is, as the sum of seasonally adjusted component series rather than by direct adjustment of the aggregate series. Also, since some of the series are not amenable to the usual methods of seasonal adjustment, special methods of adjustment have been used in some cases. A description of the methods of adjustment employed is given in Appendix C. Similar comments apply to the series comprising the balance of payments current account.

LIMITATIONS OF SEASONALLY ADJUSTED STATISTICS

31. Despite their versatility, the X-11 programs rely essentially upon the logic of the simple classical methods described earlier. Although they overcome many of the shortcomings of simpler methods, they are subject to the same basic limitations of all such methods. Of these, the most important limitation stems from the inherent impossibility of defining precisely the trend, seasonal and irregular components (at least for statistics relating to economic and social phenomena) except in terms of estimates obtained by a particular method. Consequently, no objective assessment of reliability may be made for any such methods, and comparisons of results obtained by alternative procedures must always involve an element of judgment.

32. A further limitation derives from a fundamental assumption underlying seasonal analysis and adjustment techniques. It is assumed implicitly that while trends and seasonal patterns underlying the series may change, such changes are not abrupt. The X-11 programs, and in fact all seasonal adjustment programs yet developed, tend to yield recognisably unsatisfactory results where an abrupt change affects the seasonal pattern of a series.

33. The optional alternative procedures allowed by the X-11 programs provide some means for overcoming problems of this kind. However, the remedies provided by the X-11 program are available only some time after the change has occurred. It is impossible for the most part to recognise and assess changes in seasonality at the time they occur. The seasonal analysis alone cannot indicate whether an unexpected movement appearing in current seasonally adjusted figures denotes a variation in trend or an unusual (irregular) effect, or whether it is due to an abrupt change in seasonality.

34. Furthermore, it is to be borne in mind that by using alternative program options the X-11 programs will yield results which may differ markedly from each other. As implied above, it is sometimes by no means easy to decide which of some feasible options should be employed.

35. Consequently, it would be neither reasonable nor prudent to regard seasonally adjusted series as in any way 'definitive'. They must be treated with caution as being no more than useful indicators of movements. They can without doubt be a useful aid to critical interpretation, but can in no way be a substitute for it.

APPENDIX A — *continued*

PRESENTATION OF SEASONALLY ADJUSTED STATISTICS

36. So that the most recent statistics may be seen in ample context, the series given in this bulletin, where possible, cover a span of about fifteen years. As in previous issues, the statistical series in this bulletin are presented as originally compiled and as seasonally adjusted, both as tables and in graphical form on charts of natural (arithmetic) scales. In addition, a selection of seasonally adjusted series is presented on semi-logarithmic charts to facilitate comparison of rates of growth of series of differing magnitude.

37. Additional information, beyond that appearing with the figures for each series, is given in Appendix B under 'Explanatory Notes' and in the publications listed in Appendix B.

38. Further seasonally adjusted figures for each of these series will be published, as they become available, in the relevant current publications of the Australian Bureau of Statistics and other authorities as shown in Appendix B.

39. Seasonally adjusted series which are published by this Bureau, but not included in this bulletin, are listed in Appendixes C and D together with details of the methods of adjustment used and selected measures of variability.

40. The data tables and graphs presented in this bulletin have been reproduced directly from computer output produced by means of the 'Time Series System' being developed by the Bureau. This is a computer system which incorporates, in addition to the basic X-11 and X-11Q seasonal analysis programs, a range of programs and facilities for the manipulation, analysis and tabulation of time series data together with associated storage, maintenance and retrieval operations. On-line storage facilities enable rapid access to data. Further information concerning this system is available on request.

APPENDIX B

EXPLANATORY NOTES AND PUBLICATIONS FOR FURTHER REFERENCE

The notes below provide further information on the nature of the series published in this bulletin and references to publications for further details. The publications referred to are, with few exceptions, those monthly and quarterly statements of the Bureau in which subsequent seasonally adjusted figures are to be published.

Subsequent seasonally adjusted figures for most series will also be included in the *Monthly Review of Business Statistics* and a selection will be included in the *Digest of Current Economic Statistics*.

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
PRODUCTION –		
Black coal	26	(Reference Nos. 10.19; 12.14)
Electricity	27	Total generated, including electricity not for sale. (Reference Nos. 12.14; 12.15; 12.16.5)
Raw steel	28	Includes recovery from scrap. (Reference Nos. 12.14; 12.15)
Cement	29	Portland cement. (Reference Nos. 12.14; 12.15; 12.16.49)
Clay bricks	30	(Reference Nos. 12.15; 12.16.49)
Sulphuric acid	31	In terms of 100% acid. (Reference Nos. 12.14; 12.15; 12.16.2)
Motor vehicles	32	Cars, station wagons, utilities, panel vans, trucks and truck type vehicles, omnibuses and ambulances. Includes vehicles which are disposed of by the manufacturer in a partly finished state. Before July 1963 the series related to the production of motor vehicle bodies assembled from local and imported panels. (Reference Nos. 12.14; 12.15; 12.16.33)
Electric motors under 1 hp	33	Includes those made and incorporated by manufacturers in their own products. (Reference Nos. 12.14; 12.15; 12.16.23)
Domestic refrigerators	34	Electric and gas. (Reference Nos. 12.14; 12.15; 12.16.9)
Television sets	35	Includes combination with radio, etc. From September 1974, includes production of colour television sets. (Reference Nos. 12.14; 12.15; 12.16.34)
Cotton woven cloth	36	Cotton woven cloth (including mixtures predominantly of cotton) over 12" wide. (Reference Nos. 12.14; 12.15; 12.16.14)
Woollen and worsted woven cloth	37	Woollen woven cloth (including mixtures predominantly of wool) over 12" wide. (Reference Nos. 12.14; 12.15; 12.16.17)
Beer	38	From July 1961 to June 1968, monthly production figures, include waste beer. All other figures exclude waste beer. (Reference Nos. 12.14; 12.15; 12.16.42)
Tobacco and cigarettes	39	Source of original data : Department of Police and Customs from July 1968. Before July 1971 it included cigars. (Reference Nos. 12.14; 12.15)

* See page 170 for key.

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<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
PRODUCTION – continued		
Beef and veal	40	In terms of fresh meat for human consumption (carcass weight).
Mutton and lamb	41	Production includes estimates of meat from animals slaughtered on farms.
Total meat	42	Excludes offal. (Reference Nos. 10.16; 10.54; 10.74; 12.14)
Whole milk	43	Includes whole milk used for factory butter, cheese and processed milk products, as well as milk for domestic consumption. (Reference Nos. 10.5; 10.6; 12.14)
OVERSEAS TRANSACTIONS –		
Recorded Trade –		
Total exports	44	Total value of exports recorded in month. (Reference Nos. 8.9; 8.12)
Total imports	45	Total value of imports recorded in month. (Reference Nos. 8.10; 8.12)
Exports of wool	46	Sheep and lambs wool excluding skins and yarns. (A.E.C.C. Reference Nos. 262.10; 262.20; 262.60.01; 262.70.01; 262.80.01; 262.90.01; 262.90.11; 262.90.25) (Reference Nos. 8.5; 8.9)
Indexes of Recorded Trade –		
Index of value of exports at constant prices	47	These indexes are compiled on the basis of recorded statistics of exports and imports. They measure change in the value of exports or imports after the direct effects of price changes have been eliminated. They may be thought of as being derived by expressing the value of each export or import item as the product of a price and a quantity, and then substituting for each actual current price the corresponding price in the chosen base year. The total value of exports or imports in the current year, expressed at the prices of the base year, is then obtained by summing and is converted to an index number by dividing by the total value of exports or imports in the base year. (Reference No. 8.22)
Index of value of imports at constant prices	48	
Balance of Payments, Current Account –		
Balance of trade	49	The excess of recorded exports f.o.b. over recorded imports f.o.b., after adjustments have been made for balance of payment purposes. For recorded exports and imports these adjustments are made mainly to exclude transactions where no change of ownership occurs between residents and non-residents of Australia and to include certain transactions where ownership changes but customs entries are not required. In addition, timing adjustments are made to recorded imports to take account of timing differences between the handing-over of large items of equipment to Australian authorities and their arrival in Australia. A valuation adjustment is made to recorded imports to convert the recorded value of imports to the f.o.b. transactions value. (Reference No. 8.2)
Invisible credits	50	Invisible credits represent the sale by Australian residents of services to non-residents or transfers in cash or kind from non-residents to Australians. (Reference No. 8.2)

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
OVERSEAS TRANSACTIONS – contd		
Balance of Payments, Current Account – continued		
Invisible debits	51	Invisible debits represent purchases of services by Australians from non-residents or transfers in cash or kind by Australians to non-residents. (Reference No. 8.2)
Balance on current account	52	The balance on current account is the excess of exports f.o.b. and invisible credits over imports f.o.b. and invisible debits. It represents the net inflow (negative) or outflow (positive) of goods and services whose value will accrue to their owners in the current quarter. (Reference No. 8.2)
International Liquidity –		
Official reserve assets	53	Australia's official reserve assets include gold, holdings of Special Drawing Rights issued by the International Monetary Fund, IMF gold tranche and foreign exchange. Gold is valued at the Reserve Bank buying price. Up to June 1974, SDR and IMF gold tranche were valued on the basis of Australia's official parity established with the IMF; subsequent figures are based on the IMF basket valuation (in US dollars) for the SDR and converted at the representative rate to Australian dollars. From July 1972 foreign exchange holdings have been valued at the market rates applying at the time (a). (Reference Nos. 1.4; 1.5)
OVERSEAS ARRIVALS AND DEPARTURES –		
Short-term visitors arriving	54	Visitors arriving who intend to stay in Australia for a period of less than one year. From January 1974, includes a proportion of those visitors who state on arrival that they intend to stay for exactly one year, based on experience of the actual length of stay of such visitors. Includes U.S. troops visiting Australia on rest and recreation leave (this scheme commenced in October 1967 and was discontinued in December 1971). (Reference Nos. 4.1; 4.3)
Short-term Australian residents departing	55	Australian residents who intend to stay abroad for a period of less than one year. From January 1974, includes a proportion of residents who state on departure that they intend to stay abroad for exactly one year, based on experience of the actual length of stay of such residents. Before 1974, included residents who, although their intended length of stay abroad was one year or more, did not intend to spend a full year in any one country. (Reference Nos. 4.1; 4.3)
EMPLOYMENT AND LABOUR –		
Civilian Labour Force –		
Males	56	Estimates are based on the results of a quarterly population survey, which is carried out by personal interview at a sample of households throughout Australia in February, May, August and November each year. In the current sample, the proportion of the population included varies from State to State but, in aggregate, about two-thirds of one per cent of the
Married woman	57	
All females	58	
Persons	59	

(a) Source of original data : Reserve Bank of Australia *Statistical Bulletin*.

* See page 170 for key.

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Series description	Page	Explanatory notes and Bureau publication reference numbers*
EMPLOYMENT AND LABOUR —contd Civilian Labour Force —continued		<p>population of Australia is included. The current sample includes about 30,000 private dwellings (houses, flats, etc.) as well as a sample of other dwellings (hotels, motels, etc.).</p> <p>The estimates relate to all persons aged 15 years and over, except members of the permanent armed forces, and certain diplomatic personnel customarily excluded from census and estimated populations.</p> <p>From August 1971 onwards, trainee teachers have been excluded from estimates of the labour force, in accordance with 1971 Census definitions. (Reference Nos. 6.20; 6.22; 6.32)</p> <p><i>The labour force</i> comprises the employed and the unemployed. The remainder of the population is classified as not in the labour force.</p>
Participation rate — Males	60	<p><i>The labour force participation rate</i> for any group is the percentage of persons in that group who are in the labour force. (Reference Nos. 6.20; 6.22; 6.32)</p>
Participation rate — Females	61	
		<p><i>Employed persons</i> comprise all those who, during survey week</p> <ul style="list-style-type: none"> (a) did any work for pay, profit, etc. in a job or business, or on a farm; or (b) worked fifteen hours or more without pay in a family business (or farm); or (c) had a job, business or farm but were not at work because of illness, accident, leave, holiday or industrial dispute or production hold-up due to bad weather, plant breakdown, strike, etc.
Unemployed —		<p><i>Unemployed persons</i> comprise all those who, during survey week, did no work at all, and who either</p> <ul style="list-style-type: none"> (a) did not have a job or business and were actively looking for work (including those who stated that they would have looked for work if they had not been temporarily ill or believed no work was available, or had not already made definite arrangements to start work in a new job after survey week); or (b) were laid off from their jobs without pay for the whole week. <p>(Reference Nos. 6.20; 6.22; 6.32; 6.35)</p>
Males	62	
Females	63	
Persons	64	
Civilian Employees —		<p>Original data, except those relating to government employees, are based on benchmarks derived from the population censuses of June 1954, 1961 and 1966. Estimates for other months are derived from current pay-roll tax returns, returns of government employment, some other direct returns of employment, and estimates of the number of employees not covered by these collections. Defence forces and employees in agriculture and private domestic service are excluded.</p>
Males	65	<p>The figures for government employees include all civilian employees, within Australia, of government bodies (Australian, State, local and semi-government) in services such as railways, road transport, banks, post office, air transport, education (including universities), radio, television, police, public works, factories and departmental hospitals and institutions,</p>
Females	66	
Persons	67	
Private — Persons	68	
Government — Persons	69	
Manufacturing — Persons	70	
Commerce — Persons	71	

* See page 170 for key.

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Series description	Page	Explanatory notes and Bureau publication reference numbers*
EMPLOYMENT AND LABOUR – contd Civilian Employees – continued		<p>etc., as well as administrative employees.</p> <p>The figures relate only to wage and salary earners, not the total labour force. They therefore exclude employers, self-employed persons and unpaid helpers.</p> <p>Two series of estimates are shown, the first covering the period to June 1966, the second the period from June 1966. The census definitions at the 1954 and 1961 Censuses were such that a person's labour force status tended to be determined according to his major activity, and therefore many part-time employees were classified as not employed. At the 1966 Census, labour force status was based on a person's actual activity during a specified week. As a result the current series of estimates are at higher levels than the 1954 to 1966 estimates.</p> <p>At the 1971 Population Census trainee teachers were for the first time classified as not in the labour force. They have been excluded from estimates of employed wage and salary earners for the period from July 1971, the numbers of males and females excluded in July being approximately 7,000 and 17,000 respectively.</p> <p>April 1973 held an unusual holiday period because Anzac Day fell two days after Easter Monday. This feature is thought to have had a depressing effect on the expansion of employment in the last pay-period of April and, by postponement, to have reinforced expansion in May. Such an effect remains in the seasonally adjusted as well as the original figures. (Reference Nos. 6.4; 6.12)</p>
Number Receiving Unemployment Benefit – Males Females Persons	72 73 74	<p>The figures comprise all those on unemployment benefit at the Saturday nearest the end of the month.</p> <p>To qualify for an unemployment benefit, a person must establish that he is unemployed and that his unemployment is not due to his being a direct participant in a strike, that he is capable and willing to undertake suitable work, and that he has taken reasonable steps to obtain such work. Registration with the local Commonwealth District Employment Office is necessary. There is a waiting period of seven days during which benefit is not payable, but this waiting period is not required more than once in any period of thirteen weeks. It excludes persons receiving sickness or special benefits and persons receiving the special benefits paid to migrants in reception and training centres. (Reference No. 6.4)</p>
Number Registered for Employment Excluding School Leavers – Males Females Persons	75 76 77	<p>The figures comprise persons who were still registered with the Commonwealth Employment Service (C.E.S.) at the Friday nearest the end of the month, who claimed when registering that they were not employed, and who were seeking full-time employment, i.e. 35 hours or more per week. They include persons referred to employers but whose employment was still unconfirmed, and persons who had recently obtained employment without notifying the C.E.S. All recipients of unemployment benefit are included.</p> <p>In July 1973, the C.E.S. introduced revised definitions relating to <i>school leavers</i>. Before July 1973, school leavers comprised all persons under the</p>

* See page 170 for key.

APPENDIX B – continued

Series description	Page	Explanatory notes and Bureau publication reference numbers*
EMPLOYMENT AND LABOUR – contd Number Registered for Employment Excluding School Leavers – contd		<p>age of 21 who, at the time of registering with the C.E.S.</p> <p>(i) had ceased full-time primary or secondary education within the previous three months, or</p> <p>(ii) were still at school but notified the C.E.S. that they would leave school before the end of the school year if a full-time job were available.</p> <p>From July 1973 (August for New South Wales) school leavers comprise all persons under the age of 21 who, at the time of registering with the C.E.S., had <i>ceased</i> full-time primary or secondary education within the previous six months.</p> <p>In the <i>excluding school leavers</i> series the change in definition from July 1973 results in a small break in the series due to the period since leaving school being increased from three to six months. (b) (Reference No. 6.4)</p>
Job Vacancies Registered – For males For females Total	78 79 80	<p>The figures comprise all job vacancies notified to the C.E.S. which were still unfilled at the Friday nearest the end of the month and which employers claimed could be filled if labour were supplied immediately or within the following month. Vacancies for full-time, part-time, permanent, temporary, and seasonal positions are included. Separate statistics of vacancies for school leavers are not available as employers, when notifying vacancies, rarely distinguish between school leavers and other juniors. (b) (Reference No. 6.4)</p>
Factory Overtime	81	<p>Results obtained from a survey of overtime worked in a number of larger private factories throughout Australia. (b)</p>
WAGES – Average weekly earnings per employed male unit	82	<p>The estimates are derived from particulars of employment and wages and salaries recorded on pay-roll tax returns, from other direct collections and from estimates of the unrecorded balance. The figures relate to civilians only. In addition to salary and wage payments at award rates they include earnings of employees not covered by awards, overtime earnings, over-award and bonus payments, payments made in advance or retrospectively during the periods specified, etc.</p> <p>Because particulars of wages and salaries paid are not available for males and females separately from the sources used for this series, average weekly earnings have been calculated in terms of male units, i.e. total male employees plus a proportion of female employees, the proportion being derived from the estimated ratio of female to male average earnings.</p> <p>As the number of male units used in calculating average weekly earnings for Australia is the sum of the estimates for the States, a separate ratio of female to male average earnings for Australia as a whole is not used. The weighted average of the State ratios has increased from approximately 52.5 per cent in September quarter 1966 to 63.00 per cent in March quarter 1975. (Reference Nos. 6.16; 6.18)</p>

(b) Source of original data: Department of Labor and Immigration *Monthly Review of the Employment Situation* (also includes seasonally adjusted data).

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
INTERNAL TRADE –		
Monthly Retail Sales		
All items (excl. motor vehicles, parts, petrol, etc.)	83	The figures relate to retail sales of goods (as distinct from services, repairs, accommodation, entertainment, meals, etc.) by establishments which normally sell goods by retail to the general public. Hotels, garages and service stations are also included in respect of goods sold. Sales of motor vehicles, parts, petrol, etc. are excluded. Goods sold direct from farms are also excluded. The figures up to June 1969 are on a basis comparable with the 1961-62 Census of Retail Establishments. From July 1969 the figures are on a basis comparable with the 1968-69 Census of Retail Establishments. (Reference No. 11.6)
Quarterly Retail Sales at Current Prices –		
Food and drink	84	The figures relate to retail sales of goods (as distinct from services, repairs, accommodation, entertainment, meals, etc.) by establishments which normally sell goods by retail to the general public. Hotels, garages and service stations are also included in respect of goods sold. The figures up to September quarter 1972 are on a basis comparable with the 1961-62 Census of Retail Establishments. From December quarter 1972 the figures are on a basis comparable with the 1968-69 Census of Retail Establishments. (Reference Nos. 11.4; 11.5)
Clothing, hardware, electrical, etc.	86	
All other goods (excl. motor vehicles, parts, petrol, etc.)	88	
All items (excl. motor vehicles, parts, petrol, etc.)	90	
Quarterly Retail Sales at Average 1968-69 Prices –		
Food and drink	85	These estimates show the values of the main aggregates of quarterly retail sales revalued in such a way that the direct effects of price changes, which have occurred in the periods under review, have been removed. In concept, they may be thought of as being derived by expressing the value of every component commodity as the product of a price and a quantity, and then by substituting for each actual current price the corresponding average price in the base year 1968-69. Aggregates at average 1968-69 prices are then obtained by summation. It is not possible, in practice, to use this method of revaluation because data on the quantities of retail commodities sold are not obtained in the Quarterly Survey of Retail Establishments. The method adopted is to use independently constructed composite price indexes to effect the revaluation. (Reference Nos. 11.4; 11.5)
Clothing, hardware, electrical, etc.	87	
All other goods (excl. motor vehicles, parts, petrol, etc.)	89	
All items (excl. motor vehicles, parts, petrol, etc.)	91	
Registrations of New Motor Vehicles –		
Cars and station wagons	92	Registrations processed by the motor vehicle registration authorities in the States and Territories during the period. The figures include new Australian Government-owned vehicles other than those belonging to the defence services. (Reference Nos. 14.1; 14.2; 14.6)
Other vehicles	93	
Total	94	
BUILDING, ETC. –		
Building Approvals –		
Number of –		
Total dwellings approved	95	Building permits issued by local government authorities and contracts let, work commenced and day labour projects authorised by government authorities.
Private dwellings approved	96	Number of dwellings relates to individual living units. Value of dwellings and all other building approved includes all alterations and additions. (Reference Nos. 3.2; 3.5; 3.6)
Value of dwellings and all other building approved	97	

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
BUILDING, ETC. – continued		
Building Commenced –		Compiled from returns obtained from building contractors engaged in the erection of new buildings, owner builders and government authorities. Number of dwellings relates to individual living units. Values exclude the value of land and represent the estimated value of buildings on completion. (Reference Nos. 3.5; 3.6)
Number of –		
Total dwellings commenced	98	
Private dwellings commenced	99	
Value of –		
Total dwellings commenced	100	From July 1966, value series include alterations and/or additions of \$10,000 and over. Before July 1966, major additions were included for all States but major alterations were included for New South Wales only.
Other buildings commenced	101	
Private buildings commenced	102	
Total buildings commenced	103	From July 1973, the term 'new houses and flats' has been replaced by the term 'dwellings'.
Building Completed –		
Number of –		
Total dwellings completed	104	
Private dwellings completed	105	
Value of Work Done on –		
Total dwellings	106	
Other buildings	107	
Total buildings	108	
Capital Expenditure by Private Businesses –		Statistics to September quarter 1973 are derived from returns obtained from private businesses subject to pay-roll tax (other than rural, professional, gas and electricity), from government banks and airlines, and from other businesses not subject to pay-roll tax undertaking projects of more than \$500,000 in any half-year.
New buildings and structures	109	
Other new capital equipment	110	
Manufacturing	111	
Mining	112	From December quarter 1973, statistics are derived from a sample of private business enterprises recorded on the Bureau's Central Integrated Register of business units engaged in economic activity in Australia other than enterprises engaged primarily in rural and community service activities. The survey now includes businesses not subject to pay-roll tax and expenditure on assets purchased by one enterprise for leasing to another enterprise. All government enterprises are now outside the scope of the survey (Reference Nos. 5.7; 5.8)
Other industries	113	
Total new capital expenditure	114	
Anticipated New Capital Expenditure by Private Businesses –		Anticipated by individual businesses at the beginning of the period.
Total	115	From the half year ended June 1974, the statistics are derived from the survey used to estimate actual capital expenditure described above. (Reference Nos. 5.7; 5.8)
FINANCE –		
Volume of Money –		
Definition M ₁	116	Includes notes and coin in hands of public plus current deposits with all trading banks. Series is average of weekly figures (reported as at each Wednesday) for the month. (c)

(c) Source of original data: Reserve Bank of Australia *Statistical Bulletin* (also includes seasonally adjusted data).

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
FINANCE – continued		
Volume of Money – continued		
Definition M ₃	117	Includes components of Definition M ₁ plus other deposits of all trading banks (fixed deposits and certificates of deposit) and deposits with all savings banks. The deposits with all savings banks is the interpolated “weekly average” based on end-month figures. Trading bank components other than certificates of deposit , exclude Australian and State government and inter-bank deposits, and include deposits of the public with the Reserve Bank. The <i>Banking Act</i> 1959-1973 ceased to apply to Papua New Guinea from 1 November 1973. The series has been tabulated and graphed to exclude the Papua New Guinea component from July 1973. (c) (Reference No. 5.2)
Savings Banks –		
Depositors’ balances	118	Particulars for the Commonwealth Savings Bank, The State Savings Bank of Victoria, The Savings Bank of South Australia, The Rural and Industries Bank of Western Australia and The Hobart Savings Bank relate to the end of the month, those for The Launceston Bank for Savings to the last Monday in the month, and those for the other savings banks to the last Wednesday in the month. Excludes External Territories. (Reference Nos. 5.2; 5.28)
Major Trading Banks –		
Total deposits	119	Major trading banks comprise the Commonwealth Trading Bank, Australia and New Zealand Banking Group Ltd, The Bank of Adelaide, Bank of New South Wales, The Commercial Bank of Australia Ltd, The Commercial Banking Company of Sydney Ltd, The National Bank of Australasia Ltd. The <i>Banking Act</i> 1959-1973 ceased to apply to Papua New Guinea from 1 November 1973. Major trading banks series have been tabulated and graphed to exclude Papua New Guinea from July 1973. The series continue to include other External Territories. (Reference Nos. 5.2; 5.3)
Loans, advances and bills discounted	120	
Liquid assets and Australian Government securities	121	Includes notes, coin, cash with Reserve Bank, Treasury bills and Treasury notes and other Australian Government securities. (Reference Nos. 5.2; 5.3)
New and increased lending commitments	122	Series comprises formal new and increased lending commitments for term loans, farm development loans, overdrafts, bridging finance, personal instalment loans and lease financing; commitments in respect of temporary advances to wool buyers are excluded. Caution needs to be exercised in interpreting the series particularly over short periods as the figures represent gross new lending commitments by banks and do not take into account commitments from earlier periods which have been cancelled or reduced. Figures are the weekly average for the period ending on the second Wednesday of the month (Reference No.5.2)
Overdraft limits outstanding	123	Series excludes limits relating to temporary advances to woolbuyers, term loans and farm development loans and informal arrangements entered into, mainly with other financial institutions, for meeting temporary needs. Figures are the weekly average for the period ending on the second Wednesday of the month. (Reference No. 5.2)

(c) Source of original data: Reserve Bank of Australia *Statistical Bulletin* (also includes seasonally adjusted data).

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
FINANCE – continued		
Listed Companies – New money raised	124	Refers to companies listed on Australian stock exchanges. New money raised is the net amount of cash transferred from the investing public to the issuing companies through the issue of shares, debentures, notes and similar securities and the acceptance of deposits. As from the September 1970 quarter, the investing public has been redefined to include all non-company subscribers, Australian life insurance companies and Australian Government and private superannuation funds. The comparability of the statistical series, however, has not been significantly affected. (Reference Nos. 5.9; 5.10)
Taxation Revenue – Australian and State Government consolidated revenue funds	125	Obtained from monthly statements of consolidated revenue and expenditure issued by the Australian Treasury and State Treasuries. Excludes any taxation collections paid directly to trust funds. (Reference No. 1.5)
NATIONAL ACCOUNTS AT CURRENT PRICES – Wages, Salaries and Supplements	148	Payments in the nature of wages and salaries, including allowances for income in kind (board and quarters, etc.), together with supplements to wages and pay and allowances of members of the forces. Supplements consists of employers' contributions to pension and superannuation funds, direct payments of pensions and retiring allowances, and amounts paid as workers' compensation for injuries. (Reference Nos. 7.5; 7.6)
Gross Domestic Product – Total	126	The total market value of goods and services produced in Australia within a given period after deduction of the cost of goods and services used up in the process of production, but before deducting allowances for the consumption of fixed capital. (Reference Nos. 7.5; 7.6)
Gross farm product	128	That part of gross domestic product arising from production in rural industries.
Gross non-farm product	130	That part of gross domestic product arising from production in all industries other than rural.
Gross National Expenditure	132	Total expenditure within a period on final goods and services bought by Australian residents. (Reference Nos. 7.5; 7.6)
Final Consumption Expenditure – Private	134	Expenditure on goods and services for consumption by persons and private non-profit organisations serving households. Includes personal expenditure on motor vehicles and other durable goods and the imputed rent of owner-occupied dwellings, but excludes purchases of dwellings. Also excludes consumer debt interest. (Reference Nos. 7.5; 7.6)
Government	136	Expenditure by public authorities (other than those classified as public enterprises) on wages, salaries and supplements, and on goods and services other than expenditures which result in the creation or the acquisition of fixed tangible assets or an increase in stocks. Charges for goods sold or services rendered are offset against purchases. Net expenditure overseas by general government bodies and purchases from public authorities are included. All expenditure on defence is classified as final consumption expenditure. (Reference Nos. 7.5; 7.6)

* See page 170 for key.

APPENDIX B – continued

<i>Series description</i>	<i>Page</i>	<i>Explanatory notes and Bureau publication reference numbers*</i>
NATIONAL ACCOUNTS AT CURRENT PRICES – continued		
Gross Fixed Capital Expenditure – Total	138	Expenditure on fixed assets, whether for additions or replacements. This item includes expenditure on dwellings, other building and construction, vehicles, plant, machinery, etc., but excludes expenditure on fixed assets for defence purposes. It includes expenditure on second-hand assets, as well as new assets, less sales of existing assets. Expenditure on ordinary repair and maintenance is excluded. All expenditure on roads, including maintenance, however, is classified as capital expenditure. (Reference Nos. 7.5; 7.6)
Private	140	Expenditure on fixed assets, whether for additions or replacements. This item includes expenditure on second-hand assets as well as new assets, less sales of existing assets. Dwellings purchased by persons from public housing authorities are included in private capital expenditure.
Public	142	Expenditure on fixed assets, whether for additions or replacements, other than for defence purposes. Because it has been impossible to make a satisfactory dissection, all expenditure on roads, including maintenance, is classified as capital expenditure.
Exports of Goods and Services	144	Exports of goods and the value of services (including transportation, travel, government and miscellaneous services), provided to overseas residents by residents of Australia, and the net value of Australian gold production. (Reference Nos. 7.5; 7.6; 8.2)
Imports of Goods and Services	146	Imports of goods and value of services (including transportation, travel, government and miscellaneous services), purchased from overseas residents by residents of Australia. (Reference Nos. 7.5; 7.6; 8.2)
NATIONAL ACCOUNTS AT AVERAGE 1966-67 PRICES –		
Gross Domestic Product – Total	127	These estimates show the values of gross domestic product and some of its main aggregates revalued in such a way that the direct effects of price changes which have occurred over the periods under review have been removed. In concept, they may be thought of as being derived by expressing the value of every component commodity as the product of a price and a quantity, and then by substituting for each actual current price the corresponding average price for the base year 1966-67. Aggregates at average 1966-67 prices for each period are then obtained by summation. (Reference Nos. 7.5; 7.6)
Gross farm product	129	
Gross non-farm product	131	
Gross National Expenditure	133	
Final Consumption Expenditure – Private	135	
Government	137	
Gross Fixed Capital Expenditure – Total	139	
Private	141	
Public	143	
Exports of Goods and Services	145	
Imports of Goods and Services	147	

* See page 170 for key.

APPENDIX B — *continued*

KEY TO BUREAU PUBLICATION REFERENCE NUMBERS

*Reference
No.***General —**

- 1. 4 Monthly Review of Business Statistics.(monthly)
- 1. 5 Digest of Current Economic Statistics. (monthly)

Building —

- 3. 2 Building Approvals : Australia. (monthly)
- 3. 5 Building Statistics, Australia : Number of dwellings (Preliminary). (quarterly)
- 3. 6 Building Statistics. (quarterly)

Demography —

- 4. 1 Overseas Arrivals and Departures. (quarterly)
- 4. 3 Overseas Arrivals and Departures. (monthly)

Finance —

- 5. 2 Banking Statistics. (monthly)
- 5. 3 Major Trading Banks Statistics (Preliminary). (monthly)
- 5. 7 Capital Expenditure by Private Businesses in Australia (Preliminary). (quarterly)
- 5. 8 Capital Expenditure by Private Businesses in Australia. (quarterly) (a)
- 5. 9 New Capital Raisings by Companies in Australia. (quarterly)
- 5.10 New Capital Raisings by Companies in Australia (Preliminary). (quarterly)
- 5.28 Savings Bank Statistics (Preliminary). (monthly)

Labour, Wages and Employment —

- 6. 4 Employment and Unemployment. (monthly)
- 6.12 Employed Wage and Salary Earners : Australia (Preliminary). (monthly)
- 6.16 Wage Rates and Earnings. (monthly)
- 6.18 Average Weekly Earnings. (quarterly)
- 6.20 The Labour Force. (quarterly)
- 6.22 The Labour Force. (annual)
- 6.32 The Labour Force (Preliminary). (quarterly)
- 6.35 Unemployment (Preliminary). (quarterly)

National Accounts —

- 7. 5 Quarterly Estimates of National Income and Expenditure. (quarterly)
- 7. 6 Quarterly Estimates of National Income and Expenditure (Preliminary). (quarterly)

Overseas Trade and Balance of Payments —

- 8. 2 Balance of Payments : Quarterly Summary.
- 8. 5 Exports of Principal Products of Australian Origin. (monthly)
- 8. 9 Overseas Trade Statistics, Part 1 — Exports. (monthly)
- 8.10 Overseas Trade Statistics, Part 2 — Imports. (monthly)
- 8.12 Overseas Trade : Australia, Exports and Imports (Preliminary). (monthly)
- 8.22 Exports and Imports of Merchandise at Constant Prices. (quarterly)

Primary Industries —

- 10. 5 Dairying Industry. (annual)
- 10. 6 Whole Milk Production and Utilisation : Australia. (monthly)
- 10.16 Meat Industry (monthly)
- 10.19 Minerals and Mineral Products. (monthly)
- 10.54 Meat Industry. (annual)
- 10.74 Livestock Slaughtered and Meat Produced. (quarterly)

(a) June and December quarter issues contain, in addition, details of maintenance expenditure and details of anticipated new capital expenditure for the ensuing six months.

APPENDIX B — *continued*KEY TO BUREAU PUBLICATION REFERENCE NUMBERS — *continued*

*Reference
No.*

Retail Trade —

- 11. 4 Retail Sales of Goods. (quarterly)
- 11. 5 Retail Sales of Goods : Australia (Provisional). (quarterly)
- 11. 6 Retail Sales of Goods : Australia (Provisional). (monthly)

Secondary Industries —

- 12.14 Production Statistics. (monthly)
- 12.15 Production Statistics : Australia (Preliminary). (monthly)
- Production Summaries (monthly) —
- 12.16. 2 Chemicals, etc.
- 12.16. 5 Electricity and Gas.
- 12.16. 9 Electrical Appliances.
- 12.16.14 Cotton Goods
- 12.16.17 Wool Woven Fabric, etc.
- 12.16.23 Electric Motors
- 12.16.33 Motor Vehicles.
- 12.16.34 Television, Radios, Other Sound Equipment; Transistors.
- 12.16.42 Malt and Beer.
- 12.16.49 Building Materials.

Transport and Communication —

- 14. 1 Motor Vehicle Registrations. (annual)
- 14. 2 Motor Vehicle Registrations. (quarterly)
- 14. 6 Registrations of New Motor Vehicles : Australia (Preliminary). (monthly)

APPENDIX C

METHODS OF ADJUSTMENT EMPLOYED

The seasonally adjusted series given in this bulletin and other publications of the Bureau have been calculated by means of computer programs of the Census Method II, X-11 Variant (for monthly series) and the X-11Q Variant (for quarterly series). As described in paragraphs 16 to 18 of the "Notes on Seasonal Adjustment Methods", the manner in which these programs have been employed for each series depends on the selection made from among alternative optional procedures allowed for in the programs. The selection of program options has been guided by the evidence of special analyses made for each individual series.

Users should particularly note whether use has been made of trading-day adjustment and of prior adjustment for the effects of movable holidays, namely Easter and Australia Day, since their application can materially affect the results obtained and the interpretation to be placed on them. Adjustments for trading-day effects and the effects of movable Easter and Australia Day holidays have been applied to series where special analyses made beforehand have shown that variations, arising from these effects, in the number of trading or working days in the month have significantly affected the series. For some of the series subject to trading-day adjustment, however, the results of analyses have not warranted further adjustment for Easter or Australia Day effects.

In seasonally adjusting the series by means of the X-11 and X-11Q programs, certain program options not referred to in the table below, were used. Details of these options are:

- (1) Multiplicative adjustment has been used for all series with the exception of some components of the National Accounts series.
- (2) Trading-day adjustments, where applied to monthly series, have been based upon prior daily weights derived from analyses made beforehand and applied to the entire series. Where trading-day adjustments have been applied, allowance for the length of month or quarter has been combined with trading-day factors.
- (3) Prior adjustment has been used only for purposes referred to in the following tables.
- (4) The program routine for adjusting the trend for the effect of severe industrial disputes has not been used for any series.

Moving averages for trend in monthly series are options specified in accordance with moving averages selected by the X-11 program in analyses made beforehand. Moving averages for monthly seasonal factors are standard (3x5-term) except where alternative options are specified. The X-11Q program has only standard moving averages for trend (5-term) and seasonal factors (3x5-term).

Some of the components of the National Accounts series were not amenable to adjustment by the X-11Q program, and special adjustments were used. The special methods are described in Table 2. For those components which were adjusted by the X-11Q program, use was made only of standard limits for graduated treatment of extremes.

The application of other X-11 and X-11Q program options for each seasonally adjusted series published by the Bureau in this or other publications is as set out in the following tables.

APPENDIX C — continued

TABLE 1

NOTE. For terminology refer to paragraphs 16 to 18 of Appendix A.

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
PRODUCTION —								
Black coal	26	13-term	3x9-term	1.5 & 2.5*	(a)	(a)	(a)	(a)
Electricity	27	9-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	no
Raw steel	28	13-term	3x9-term	1.5 & 2.5*	yes	no	no	no
Cement	29	13-term	3x5-term*	1.5 & 2.5*	yes	yes	no	no
Clay bricks	30	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	no
Sulphuric acid	31	13-term	3x9-term	1.5 & 2.5*	yes	no	no	yes (b)+
Motor vehicles	32	13-term	3x9-term	1.5 & 2.5*	yes	yes	yes	yes (c)
Electric motors under 1 hp	33	13-term	3x5-term*	1.5 & 2.5*	yes (d)	yes	yes	yes (c)
Domestic refrigerators	34	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (c)(e)
Television sets	35	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (c)
Cotton woven cloth	36	13-term	3x5-term*	1.5 & 2.5*	yes (d)	yes	yes	yes (c)
Woollen and worsted woven cloth	37	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (c)
Beer	38	23-term	3x9-term	1.5 & 2.5*	yes	yes	yes	no
Tobacco and cigarettes	39	23-term	3x9-term	1.5 & 2.5*	yes	yes	yes	yes (c)
Beef	**	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (f)+
Veal	**	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	no
Beef and veal†	40
Mutton	**	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (f)+
Lamb	**	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (g)
Mutton and lamb†	41
Pigmeat	**	13-term	3x5 term*	1.5 & 2.5*	yes	yes	yes	yes (h)
Total meat†	42
Whole milk	43	13-term	3x5-term*	1.5 & 2.5*	yes	no	no	no
OVERSEAS TRANSACTIONS —								
Recorded Trade —								
Total exports ††	44
Total imports ††	45
Exports of wool	46	13-term	3x9-term+	1.5 & 2.5*	yes	yes	yes	no +
Indexes of Recorded Trade —								
Index of value of exports at constant prices	47	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (i)
Index of value of imports at constant prices	48	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (i)
Balance of Payments, Current Account —								
Visible trade —								
Exports f.o.b.	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no +
Imports f.o.b.	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Balance of trade †	49

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
OVERSEAS TRANSACTIONS — contd								
Balance of Payments, Current Account — continued								
Invisible credits —								
Gold production	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (j)
Transportation †	**
Travel	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (k)
Government †	**
Miscellaneous †	**
Property income †	**
Transfers †	**
Total invisible credits †	50
Invisible debits —								
Freight on imports	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other transportation †	**
Travel	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (l)
Government †	**
Miscellaneous †	**
Undistributed investment income ‡	**
Other investment income †	**
Royalties and copyrights	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Government transfers †	**
Private transfers †	**
Total invisible debits †	51
Net invisibles †	**
Balance on current account †	52
International Liquidity —								
Official reserve assets †	53
OVERSEAS ARRIVALS AND DEPARTURES —								
Short term visitors arriving †	54
Total arrivals †	**
Short term Australian residents departing †	55
Total departures †	**
EMPLOYMENT AND LABOUR —								
Civilian Labour Force —								
Males	56	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)
Married women	57	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
All females	58	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)
Persons	59	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)
Participation rates —								
Males	60	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)
Females	61	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
EMPLOYMENT AND LABOUR — contd								
Unemployed —								
Males ††	62
Females ††	63
Persons ††	64
Civilian Employees —								
Males	65	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)(n)(o)
Females	66	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)(n)(o)
Persons	67	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)(n)(o)
Private — Persons	68	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (n)(o)
Government — Persons	69	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (m)(n)(o)
Manufacturing — Persons	70	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (n)
Commerce — Persons	71	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (n)(o)
Number Receiving Unemployment Benefit —								
Males	72	9-term	3x5-term*	1.8 & 2.8	no	no	no	no
Females	73	9-term	3x5-term*	1.8 & 2.8	no	no	no	no
Persons	74	9-term	3x5-term*	1.8 & 2.8	no	no	no	no
Number Registered for Employment —								
Males excluding school leavers	75	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (p)+
Females excluding school leavers	76	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (p)+
Persons excluding school leavers	77	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (p)+
Job Vacancies Registered —								
For males	78	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (q)
For females	79	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (q)
Total	80	9-term	3x5-term*	1.8 & 2.8	no	no	no	yes (q)
Factory Overtime	81	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (r)
WAGES —								
Average weekly earnings per employed male unit	82	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (s)
INTERNAL TRADE —								
Monthly Retail Sales —								
All items (excl. motor vehicles, parts, petrol, etc.)	83	9-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	yes (c)(t)(u)

For footnotes see end of table.

APPENDIX C – continued

TABLE 1 – continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
INTERNAL TRADE — continued								
Quarterly Retail Sales at Current Prices —								
Food and drink	84	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Groceries	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Butchers' meat	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Other food	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Total food and groceries	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Beer, wine and spirits	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Clothing, hardware, electrical, etc.	86	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Clothing and drapery	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Footwear	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Hardware, china and glassware	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)(v)+
Electrical goods	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Furniture and floor coverings	88	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
All other goods (excl. motor vehicles, parts, petrol, etc.)	88	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Chemists' goods	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Newspapers, books and stationery	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Other goods (excl. motor vehicles, parts, petrol, etc.)	**	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
All items (excl. motor vehicles, parts, petrol, etc.)	90	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Quarterly Retail Sales at Average 1968-69 Prices —								
Food and drink	85	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Clothing, hardware, electrical, etc.	87	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
All other goods (excl. motor vehicles, parts, petrol, etc.)	89	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
All items (excl. motor vehicles, parts, petrol, etc.)	91	5-term*	3x5-term*	1.5 & 2.5*	yes	yes	no	yes (u)
Registrations of New Motor Vehicles —								
Cars and station wagons	92	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	no
Other vehicles	93	13-term	3x5-term*	1.5 & 2.5*	yes	yes	yes	no
Total †	94
New Wheeled Tractors Sold for Agricultural Purposes								
	**	5-term*	3x5-term*	1.5 & 2.5*	no+	yes	no	yes (c)
BUILDING, ETC. —								
Building Approvals —								
Number of —								
Total dwellings approved	95	13-term	3x9-term	1.5 & 2.5*	yes	yes	yes	yes (c)
Private dwellings approved	96	13-term	3x9-term	1.5 & 2.5*	yes	yes	yes	yes (c)
Value of dwellings and all other building approved	97	13-term	3x9-term	1.5 & 2.5*	yes	yes	yes	no

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
BUILDING, ETC. — continued								
Building Commenced —								
Number of —								
Total dwellings commenced	98	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Private dwellings commenced	99	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Houses commenced	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other dwellings commenced	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Value of —								
Total dwellings commenced	100	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other buildings commenced	101	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Private buildings commenced	102	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Total buildings commenced	103	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Building Completed —								
Number of —								
Total dwellings completed	104	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Private dwellings completed	105	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Houses completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other dwellings completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Value of —								
Total dwellings completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other buildings completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Private other buildings completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Total buildings completed	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Value of Work Done on —								
Total dwellings	106	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Houses	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other dwellings	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other buildings	107	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Private other buildings	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Total buildings	108	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Actual New Capital Expenditure by Private Businesses —								
New buildings and structures —								
Manufacturing	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Mining	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Other industries	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
All industries	109	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Other new capital equipment —								
Manufacturing	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Mining	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Other industries	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
All industries	110	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Total new capital expenditure —								
Manufacturing	111	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Mining	112	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
Other industries	113	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+
All industries	114	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (w)+

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
BUILDING, ETC. — continued								
Anticipated New Capital Expenditure by Private Businesses —								
New buildings and structures —								
Manufacturing (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
Mining ‡	**
Other industries (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
All industries †	**
Other new capital equipment —								
Manufacturing (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
Mining ‡	**
Other industries (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
All industries †	**
Total new capital expenditure —								
Manufacturing (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
Mining ‡	**
Other industries (x)	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (y)+
All industries †	115
STOCKS OWNED BY PRIVATE ENTERPRISES —								
Manufacturing —								
Food, beverages and tobacco	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Textiles, clothing and footwear	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Paper, paper products, printing and publishing	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Chemical, petroleum and coal products	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Basic metal products ‡	**
Transport equipment	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Fabricated metal products, other machinery and equipment ‡	**
Other manufacturing	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Total manufacturing	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Wholesale trade	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Retail trade	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
Total	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (z)
FINANCE —								
Volume of Money —								
Definition M ₁ †	116
Definition M ₂ †	**
Definition M ₃ †	117
Savings Banks —								
Depositors' balances	118	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (aa)

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

Series description	Page No.	Moving averages used		Limits for graduated treatment of extremes	Adjustment made for			
		Trend	Seasonal factors		Trading day variation	Easter	Australia Day	Other influences
FINANCE — continued								
Major trading Banks —								
Total deposits ††	119
Loans, advances, etc. (excl. temporary advances to wool buyers, etc.)	**	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (ab)
Total loans, advances, etc.	120	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (ab)
Liquid assets and Australian Government securities	121	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (ab)
New and increased lending commitments †	122
Overdraft limits outstanding	123	9-term	3x5-term*	1.5 & 2.5*	no	no	no	yes (ab)
Listed Companies —								
New money raised	124	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Taxation Revenue —								
Australian and State Government consolidated revenue funds †	125
NATIONAL ACCOUNTS AT CURRENT PRICES —								
Wages, Salaries and Supplements	148	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (s)
Gross Operating Surplus —								
Trading Enterprises —								
Companies	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Dwelling owned by persons	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Public enterprises	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Financial enterprises less imputed bank service charge	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	yes (ac)
Final Consumption Expenditure —								
Private —								
Food	**	5-term*	3x5-term*	1.5 & 2.5*	yes	no	no	no
Clothing, footwear and drapery	**	5-term*	3x5-term*	1.5 & 2.5*	yes	no	no	no
Purchase of motor vehicles	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Rent ‡	**
Government	136	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Gross Fixed Capital Expenditure —								
Private —								
Dwellings	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Other building and construction	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
All other	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
Public —								
General government	**	5-term*	3x5-term*	1.5 & 2.5*	no	no	no	no
All other current price series are adjusted aggregatively. See Table 2.								

For footnotes see end of table.

APPENDIX C — continued

TABLE 1 — continued

NATIONAL ACCOUNTS AT AVERAGE 1966-67 PRICES	As far as possible, these series have been adjusted using methods similar to those used for the corresponding <i>current price</i> series. For details of differences in the method used see Table 2.
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- * These are X-11 program standard procedures which are employed unless an alternative is specified. The X-11Q program has only standard program-selected moving averages for trend and seasonal factors.
 - ** Series not published in this bulletin.
 - + Denotes change in option or method previously selected for the adjustment of a series.
 - † Series aggregatively adjusted. See Table 2.
 - ‡ Seasonally insignificant. Original series used.
- (a) The influence of trading-day variation together with major public holidays and patterns of annual leave which may vary from year to year.
 - (b) Two abrupt changes in seasonality, one affecting mainly June and July from June 1968, due to change in the pattern of annual leave and plant maintenance arrangements, and the other from June 1972.
 - (c) An abrupt change in the seasonality affecting mainly December and January due to the extension of statutory annual leave in October 1963.
 - (d) In the adjustment, account was taken of an abrupt change in trading-day pattern.
 - (e) An abrupt change in the seasonality affecting mainly January from 1972 due to changes in production patterns.
 - (f) An adjustment to the level of the series from April 1973 to remove some of the major fluctuations which were distorting the estimates of the seasonal pattern. These fluctuations remain in the seasonally adjusted series.
 - (g) An abrupt change in the seasonality affecting mainly November to April from November 1959.
 - (h) An abrupt change in the seasonality affecting all months except July and August from September 1957.
 - (i) Abrupt changes in level (1961-62 and 1966-67) due to changes in the base of the index.
 - (j) An abrupt change in seasonality from 1964-65 affecting the June, September and December quarters. Series not adjusted from September quarter 1969.
 - (k) An abrupt change in seasonality from the September quarter 1967 to the December quarter 1971 due to U.S. troops spending their rest and recreation leave in Australia.
 - (l) An abrupt change in seasonality from 1963-64.
 - (m) Abrupt changes in level and seasonality from July 1971 due to the exclusion of trainee teachers from estimates of the labour force.
 - (n) An abrupt change in level from June 1966 due to the adoption of new labour force definitions for the 1966 Population Census.
 - (o) An abrupt change in seasonality from June 1966 due to the adoption of new labour force definitions for the 1966 Population Census.
 - (p) An abrupt change in level and seasonality from July 1973 due to a change in the definition.
 - (q) Changes in administrative recording procedure from 1967.

APPENDIX C — *continued*TABLE 1 — *continued*

- (r) The effects of public holidays which fall within the survey week.
- (s) The effects of major awards and determinations of Australian and State industrial authorities. (The effects of these awards and determinations are retained in the seasonally adjusted data.) Also, allowance was made for the varying incidence of fortnightly pay periods.
- (t) An abrupt change in seasonality affecting October, November and December from October 1971.
- (u) An abrupt change in level of the series from December quarter 1972 due to the introduction of series based on the 1968-69 Census of Retail Establishments.
- (v) An abrupt change in seasonality affecting mainly June and December quarters from 1962, and an abrupt change in seasonality affecting all quarters from December 1972 due to the introduction of series based on the 1968-69 Census.
- (w) An abrupt change in the level of the series from December quarter 1973 associated with the introduction of the integrated capital expenditure survey.
- (x) This half-yearly series has been seasonally adjusted by applying the standard X-11Q program to the quarterly series obtained by allocating the figures for the half-year ended June to the June quarter and the other half-year to the December quarter, while the March and September quarter figures are calculated to have no significant seasonality. The adjustment factors for the June and December quarters are then applied to the half-yearly series.
- (y) An abrupt change in the level of the series from the half-year ended June 1974 associated with the introduction of the integrated capital expenditure survey.
- (z) An abrupt change in the level of the series from the June quarter 1973 due to the introduction of the integrated stocks survey and the adoption of new classifications of industry.
- (aa) Effects of twelve-weekly payments of child-endowment and war pension paid directly into savings bank accounts.
- (ab) An abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures.
- (ac) An abrupt change in seasonality from September quarter 1971.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES

It should be noted that, except where otherwise stated, the directly adjusted quarterly series referred to in the table below have been seasonally adjusted multiplicatively by the X-11Q program using *standard* program options, namely 5-term trend moving average, 3x5-term seasonal moving average, and limits for graduated treatment of extremes of 1.5 & 2.5 standard deviations.

<i>Series description</i>	<i>Page No.</i>	<i>Methods employed</i>
PRODUCTION –		
Beef and veal	40	The sum of <i>beef</i> and <i>veal</i> . (For details of program options employed, see Table 1.)
Mutton and lamb	41	The sum of <i>mutton</i> and <i>lamb</i> . (For details of program options employed, see Table 1.)
Total meat	42	The sum of <i>beef</i> , <i>veal</i> , <i>mutton</i> , <i>lamb</i> and <i>pigmeat</i> . (For details of program options employed, see Table 1.)
OVERSEAS TRANSACTIONS –		
Recorded Trade –		
Total exports	44	The sum of <i>exports through mainports</i> and <i>exports through outports</i> . (Both adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, and an adjustment for trading-day variation.)
Total imports	45	The sum of <i>imports through mainports</i> and <i>imports through outports</i> . (Both adjusted by first removing imports of large items, and then adjusting the residual multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, and an adjustment for trading-day variation. Finally the unadjusted component, imports of large items, is added back to the series.)
Balance of Payments –		
Visible trade –		
Exports f.o.b.	**	Directly adjusted, see Table 1.
Imports f.o.b.	**	Directly adjusted, see Table 1.
Balance of trade	49	The difference between <i>exports f.o.b.</i> and <i>imports f.o.b.</i>
Invisible credits –		
Gold production	**	Directly adjusted, see Table 1.
Transportation	**	The sum of <i>expenditure of overseas shipping</i> , <i>expenditure of overseas airlines</i> (both not adjusted) and <i>receipts of Australian carriers</i> (directly adjusted).
Travel	**	Directly adjusted, see Table 1.
Government	**	The sum of <i>Australian government services to non-residents</i> (directly adjusted) and two components of foreign government expenditure (one directly adjusted and the other not adjusted).
Miscellaneous	**	The sum of <i>business expenses of foreign companies</i> (not adjusted) and <i>other</i> (directly adjusted).
Property income	**	The sum of <i>interest on international reserves and IMF income</i> (directly adjusted) and <i>other</i> (not adjusted).
Transfers	**	The sum of <i>immigrants' funds</i> (directly adjusted) and <i>other</i> (not adjusted).
Total invisible credits	50	The sum of the seven individual credit items above.

** Series not published in this bulletin.

APPENDIX C — continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES — continued

<i>Series description</i>	<i>Page No.</i>	<i>Methods employed</i>
OVERSEAS TRANSACTIONS — contd		
Balance of Payments — continued		
Invisible debits —		
Freight on imports	**	Directly adjusted, see Table 1.
Other transportation	**	The sum of <i>shipping fares, receipts of overseas airlines plus assisted passages and other</i> (all three directly adjusted).
Travel	**	Directly adjusted, see Table 1.
Government	**	The sum of <i>defence expenditure and other</i> (both directly adjusted).
Miscellaneous	**	The sum of <i>business expenses of Australian companies and other</i> (both directly adjusted).
Property income —		
Undistributed investment income	**	Not adjusted.
Other investment income	**	The sum of <i>portfolio dividends and interest, interest on public authority debt and remitted profits and interest</i> (all three directly adjusted), with account taken of unusually high values in the last of these series.
Royalties and copyrights	**	Directly adjusted, see Table 1.
Government transfers	**	The sum of <i>Papua New Guinea and other</i> (both directly adjusted), with account taken of large single transfers in the latter adjustment.
Private transfers	**	The sum of <i>emigrants' funds</i> (not adjusted) and <i>other</i> (directly adjusted).
Total invisible debits	51	The sum of the ten individual debit items above.
Net invisibles	**	The difference between <i>invisible credits</i> and <i>invisible debits</i> .
Balance on current account	52	The sum of <i>balance of trade</i> and <i>net invisibles</i> .
International Liquidity —		
Official reserve assets	53	Adjusted by first removing the components <i>allocated special drawing rights</i> , and <i>drawings against International Monetary Fund credit tranche</i> ; then adjusting the residual multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, and standard limits for graduated treatment of extremes; and, finally, adding back to this adjusted series the unadjusted components <i>allocated special drawing rights</i> and <i>drawings against International Monetary Fund credit tranche</i> .
OVERSEAS ARRIVALS AND DEPARTURES		
Short-term visitors arriving	54	The sum of <i>short-term visitors excluding U.S. troops arriving for rest and recreation leave</i> (adjusted multiplicatively, using a 23-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and prior adjustment for the effects of the 1962 Commonwealth Games and the 1971 Rotary Convention) and <i>U.S. troops arriving for rest and recreation leave</i> (adjusted only for trading-day variation). Note that the effects of the Rotary Convention, etc. have been included in the seasonally adjusted series.

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

Series description	Page No.	Methods employed
OVERSEAS ARRIVALS AND DEPARTURES – continued Total arrivals	**	<p>The sum of <i>total arrivals excluding U.S. troops arriving for rest and recreation leave</i> (adjusted multiplicatively, using a 23-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of</p> <ul style="list-style-type: none"> (a) the 1962 Commonwealth Games, and the 1971 Rotary Convention, (b) Easter), <p>and <i>U.S. troops arriving for rest and recreation leave</i> (adjusted only for trading-day variation). The effects of the Rotary Convention, etc. have been retained in the seasonally adjusted series.</p>
Short-term Australian residents departing	55	<p>The sum of <i>short-term Australian residents departing by sea</i> (adjusted multiplicatively using a 23-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of</p> <ul style="list-style-type: none"> (a) Easter, (b) Australia Day, (c) an abrupt change in seasonality associated with the closure of the Suez Canal in June 1967, affecting the months of February, April, September and October), <p>and <i>short-term Australian residents departing by air</i> (adjusted multiplicatively using a 13-term trend moving average, 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of</p> <ul style="list-style-type: none"> (a) an abrupt change in seasonality associated with the closure of the Suez Canal in June 1967, affecting the months of June, July, September and November, (b) an abrupt change in seasonality associated with the introduction of the 45/180 day cheap fares to Europe in February 1972, affecting the months of February, April, May, June, July and August).
Total departures	**	<p>The sum of <i>total departures excluding U.S. troops departing from rest and recreation leave</i> (adjusted multiplicatively, using a 23-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior adjustment for the effects of</p> <ul style="list-style-type: none"> (a) the 1962 Commonwealth Games and the 1971 Rotary Convention, (b) an apparent abrupt change in seasonality associated with the introduction of the 45/180 day cheap fares to Europe in February 1972, affecting the months of February, April, May and August), <p>and <i>U.S. troops departing from rest and recreation leave</i> (adjusted only for trading-day variation). The effects of the Rotary Convention, etc. have been retained in the seasonally adjusted series.</p>

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

<i>Series description</i>	<i>Page No.</i>	<i>Methods employed</i>
EMPLOYMENT AND LABOUR –		
Unemployed –		
Males	62	The sum of <i>unemployed males aged 15–19 years seeking their first job</i> and <i>unemployed males – remainder</i> (both directly adjusted).
Females	63	The sum of <i>unemployed females aged 15–19 years seeking their first job</i> and <i>unemployed females – remainder</i> (both directly adjusted).
Persons	64	The sum of <i>unemployed persons aged 15–19 years seeking their first job</i> and <i>unemployed persons – remainder</i> (both directly adjusted).
INTERNAL TRADE –		
Registrations of New Motor Vehicles –		
Total	94	The sum of the directly adjusted series <i>registrations of new motor vehicles – cars and station wagons</i> and <i>registrations of new motor vehicles – other vehicles</i> . (For details of program options employed, see Table 1.)
BUILDING, ETC.		
Anticipated New Capital Expenditure		
by Private Businesses –		
New buildings and structures – All industries	**	The sum of <i>new buildings and structures – mining</i> (unadjusted) and the directly adjusted series <i>new buildings and structures – manufacturing</i> and <i>new buildings and structures – other industries</i> . (For details of program options employed, see Table 1.)
Other new capital equipment – All industries	**	The sum of <i>other new capital equipment – mining</i> (unadjusted) and the directly adjusted series <i>other new capital equipment – manufacturing</i> and <i>other new capital equipment – other industries</i> . (For details of program options employed, see Table 1.)
Total new capital expenditure – All industries	115	The sum of <i>total new capital expenditure – mining</i> (unadjusted) and the directly adjusted series <i>total new capital expenditure – manufacturing</i> and <i>total new capital expenditure – other industries</i> . (For details of program options employed, see Table 1.)
FINANCE –		
Volume of Money –		
Definition M ₁	116	The sum of <i>notes and coins in hands of public</i> , <i>current deposits with trading banks</i> (both adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes with prior correction for the effects of (a) an abrupt change in the level of the series from July

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

Series description	Page No.	Methods employed
FINANCE – continued Volume of Money – continued Definition M ₁ – continued	116	1973 due to the exclusion of Papua New Guinea data from the figures, and for the latter series only, (b) variation due to the general business practice of monthly settlement of accounts at or near the end of the month, the perceptible effects of which vary according to the proximity of banks' weekly balancing days (Wednesdays) to the end of the month), and <i>current deposits with the Reserve Bank of Australia</i> (not adjusted).
Definition M ₂	**	The sum of <i>definition M₁</i> , <i>fixed deposits with the Reserve Bank of Australia</i> (not adjusted) and <i>fixed deposits with trading banks</i> (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes with prior correction for the effects of (a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures, and (b) an abrupt change in seasonal pattern from March 1971 affecting most months).
Definition M ₃	117	The sum of <i>definition M₂</i> and <i>savings banks deposits</i> (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with prior correction for the effects of (a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures, and (b) twelve-weekly payments of child-endowment and war pension paid directly into savings banks accounts).
Major Trading Banks – Total deposits	119	The sum of <i>current deposits</i> and <i>other deposits</i> (both adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes with prior correction for the effects of (a) an abrupt change in the level of the series from July 1973 due to the exclusion of Papua New Guinea data from the figures, and for the former only, (b) variation due to the general business practice of monthly settlement of accounts at or near the end of the month, the perceptible effects of which vary according to the proximity of banks' weekly balancing days (Wednesdays) to the end of the month, and for the latter only, (c) an abrupt change in seasonal pattern from March 1971).

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

Series description	Page No.	Methods employed
FINANCE – continued		
Taxation Revenue –		
Australian and State Government consolidated revenue funds	125	<p>The sum of directly adjusted series <i>taxation revenue – gross P.A.Y.E.</i> (adjusted multiplicatively using a 9-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of</p> <ul style="list-style-type: none"> (a) abrupt changes in level from October 1970 and from October 1972, associated with decreases in the rate of personal income tax, (b) an abrupt change in seasonal pattern from July 1969, affecting all months except January, February, March, June and December), <p><i>taxation revenue – other individual</i> (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and prior correction for the effects of an abrupt change in seasonal pattern associated with later lodgment of returns since 1971, affecting the months of February, March, May, June and November),</p> <p><i>taxation revenue – company tax</i> (adjusted multiplicatively using a 13-term trend moving average, a 3x9-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of</p> <ul style="list-style-type: none"> (a) Easter, (b) an unusually high value in January 1967; the effects of this value are retained in the seasonally adjusted series, (c) an abrupt change in seasonal pattern associated with the earlier lodgement of returns by companies from 1972, affecting the months of May, June and July, up to December 1973. From January 1974 the series has been specially adjusted), and <p><i>taxation revenue – total excluding net P.A.Y.E., other individual and company tax</i> (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes and with adjustment for trading-day variation), less</p> <p><i>taxation revenue – P.A.Y.E. refunds</i> (adjusted multiplicatively using a 13-term trend moving average, a 3x5-term seasonal moving average, standard limits for graduated treatment of extremes, with adjustment for trading-day variation and with prior correction for the effects of</p> <ul style="list-style-type: none"> (a) Easter, (b) an abrupt change in seasonal pattern associated with the change in due date of tax returns in 1972, affecting the months of February, July, August and October).
NATIONAL ACCOUNTS AT CURRENT PRICES –		
Wages, Salaries and Supplements	148	Directly adjusted, <i>see</i> Table 1.
Gross Operating Surplus –		
Trading enterprises –		
Companies	**	Directly adjusted, <i>see</i> Table 1.
Other	**	The sum of <i>farm</i> and <i>non-farm</i> . <i>Farm</i> : gross farm product at

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

<i>Series description</i>	<i>Page No.</i>	<i>Methods employed</i>
NATIONAL ACCOUNTS AT CURRENT PRICES – continued		
Gross Operating Surplus – continued		
Trading enterprises – continued		
Other – continued	**	<i>factor cost</i> (see below), less three directly adjusted <i>farm cost</i> series and <i>farm company income</i> (directly adjusted). <i>Non-farm</i> : The sum of <i>depreciation of unincorporated enterprises</i> (unadjusted) and four directly adjusted component series.
Financial enterprises less imputed bank service charge	**	Directly adjusted, see Table 1.
Indirect taxes less Subsidies	**	<i>Indirect taxes</i> (directly adjusted) less special adjustments of <i>wheat subsidy</i> and <i>wool subsidy</i> less <i>all other subsidies</i> (directly adjusted).
Gross Domestic Product – Total	126	The sum of the five preceding series.
Gross farm product	128	<i>Gross farm product at factor cost</i> plus <i>farm indirect taxes</i> (directly adjusted) less special adjustments of <i>wheat subsidy</i> and <i>wool subsidy</i> , less <i>all other farm subsidies</i> (not adjusted). <i>Gross farm product at factor cost</i> : Sum of four components of <i>gross value of production</i> – <i>wool, wheat, other grain and sugar cane</i> (all four specially adjusted) plus three directly adjusted series, <i>other pastoral products, other crops, and dairying, poultry, etc.</i> , less <i>farm stock valuation adjustment</i> , specially adjusted <i>wheat marketing cost</i> series and three directly adjusted cost series. The four components of <i>gross value of production</i> – <i>wool, wheat, other grain and sugar cane</i> are adjusted by equal distribution of the production for any financial year over the four quarters of the year ended June. One effect of these methods is that changes in the annual production of these commodities first enter into the seasonally adjusted figures in the September quarter.
Gross non-farm product	130	Difference between <i>gross domestic product</i> and <i>gross farm product</i> . As the <i>farm</i> component is utilised in obtaining <i>gross domestic product</i> , the <i>non-farm</i> component is independent of the special adjustments used in the <i>farm</i> component.
Gross Domestic Product at Factor Cost	**	The difference between <i>gross domestic product</i> and <i>indirect taxes less subsidies</i> .
Exports of Goods and Services	144	The sum of <i>exports f.o.b.</i> (directly adjusted), <i>gold production</i> (directly adjusted), <i>transportation credits</i> (the sum of two unadjusted components and one adjusted component), <i>travel credits</i> (directly adjusted), <i>government credits</i> (the sum of the one unadjusted component and two directly adjusted components) and <i>miscellaneous credits</i> (the sum of one unadjusted component and one directly adjusted component).
Imports of Goods and Services	146	The sum of <i>imports f.o.b.</i> (directly adjusted), <i>transportation debits</i> (the sum of four directly adjusted components), <i>travel</i>

** Series not published in this bulletin.

APPENDIX C – continued

TABLE 2. AGGREGATIVELY ADJUSTED SERIES – continued

<i>Series description</i>	<i>Page No.</i>	<i>Methods employed</i>
NATIONAL ACCOUNTS AT CURRENT PRICES – continued		
Imports of Goods and Services – contd	146	<i>debts</i> (directly adjusted), <i>government debits</i> (the sum of two directly adjusted components) and <i>miscellaneous debits</i> (the sum of two directly adjusted components).
Gross National Expenditure	132	The sum of <i>gross domestic product</i> and <i>imports of goods and services</i> less <i>exports of goods and services</i> .
Final Consumption Expenditure – Private –		
Cigarettes, tobacco and alcoholic drinks	**	The sum of <i>cigarettes and tobacco</i> and <i>alcoholic drinks</i> (both directly adjusted).
Household durables	**	The sum of <i>electrical goods</i> and <i>other household durables</i> (both directly adjusted).
Other goods and services	**	The sum of seven directly adjusted series.
Total	134	The sum of fifteen component series.
Gross Fixed Capital Expenditure – Private	140	The sum of <i>dwellings</i> , <i>other building and construction</i> and <i>all other</i> (all three directly adjusted, see Table 1).
Public –		
Public enterprises	**	The sum of <i>public enterprises less transport equipment</i> (directly adjusted) and <i>transport equipment</i> (unadjusted).
Total	142	The sum of <i>public enterprises</i> and <i>general government</i> (directly adjusted, see Table 1).
Total	138	The sum of <i>private</i> and <i>public</i> .
Increase in Stocks	**	The sum of <i>farm and miscellaneous</i> (the sum of book values of five farm series less <i>farm stock valuation adjustment</i>) and <i>private non-farm</i> (the sum of book values of three non-farm series less <i>non-farm stock valuation adjustment</i>).
Statistical Discrepancy	**	Balancing item in the seasonally adjusted account.
NATIONAL ACCOUNTS AT AVERAGE 1966-67 PRICES –		
Gross Domestic Product	127	The sum of <i>farm</i> (similar method of adjustment to that for the current-price series) and <i>non-farm</i> (directly adjusted).
Gross Fixed Capital Expenditure – Public	143	Directly adjusted. The original series is the sum of <i>gross fixed capital expenditure – public enterprises</i> and <i>gross fixed capital expenditure – general government</i> .

** Series not published in this bulletin.

APPENDIX D

MEASURES OF VARIABILITY

The following table shows, for series included in this bulletin and all other series published in seasonally adjusted form by the Bureau, selected measures of variability of the original and seasonally adjusted series, and of component series as computed in the course of seasonal adjustment, i.e. the trend, seasonal and irregular components. A corresponding measure of the variability of trading-day adjustment factors, where applicable, is also shown as well as a measure of the months for cyclical dominance (M.C.D.).

Where prior adjustments have been made (for such effects as the influence of Easter, Australia Day, or an apparent abrupt change in seasonality) their effect is excluded from the measures of variability given below for trend, irregular, seasonal factors and trading-day adjustments.

In some instances these figures are derived from analyses which do not include the latest available data.

TABLE 3

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
PRODUCTION —									
Black coal (a) (e)	26	17.45	3.98	0.88	3.83	2.22	16.78	0.23	5
Electricity (a)	27	5.23	1.30	0.68	1.04	4.49	4.07	0.17	2
Raw steel	28	6.27	4.04	0.96	3.83	1.98	3.93	0.22	5
Cement (a)	29	8.91	3.62	0.70	3.46	7.53	3.92	0.39	5
Clay bricks (a)	30	10.95	2.67	0.87	2.36	9.94	5.72	0.29	3
Sulphuric acid (b)	31	9.75	6.55	1.51	6.25	11.33	3.93	0.39	5
Motor vehicles (a) (b)	32	19.95	5.73	1.83	5.03	20.32	7.55	0.36	4
Electric motors under 1 hp (a)(b)	33	17.15	4.54	1.66	4.08	16.96	7.57	0.60	3
Domestic refrigerators (a) (b)	34	17.37	6.85	2.18	6.38	12.36	7.45	1.24	3
Television sets (a) (b)	35	23.56	6.43	2.45	5.48	24.44	6.73	1.14	3
Cotton woven cloth (a) (b)	36	18.37	5.51	1.34	5.08	22.90	7.54	0.58	4
Woollen and worsted woven cloth (a) (b)	37	17.30	3.99	1.64	3.45	18.97	8.56	0.56	3
Beer (a)	38	9.94	3.85	0.37	3.85	7.77	6.06	0.25	6
Tobacco and cigarettes (a) (b)	39	12.43	5.28	0.40	5.26	13.97	5.73	0.40	6
Beef (a)	**	8.84	4.55	2.01	4.02	7.28	5.92	0.55	4
Veal (a)	**	14.51	5.44	2.12	4.97	11.23	6.40	0.96	3
Beef and veal (a) (f)	40	8.72	4.42	1.95	3.71	7.10	5.94	0.52	3
Mutton (a)	**	8.25	4.78	1.94	4.06	6.89	5.58	0.55	3
Lamb (a) (b)	**	10.98	4.40	1.50	3.97	8.17	5.93	0.77	4
Mutton and lamb (a)(b)(f)	41	8.50	3.70	1.46	3.16	6.92	5.65	0.78	3
Pigmeat (a) (b)	**	7.84	3.07	0.82	2.90	4.62	5.95	0.43	4
Total meat (a)(b)(f)	42	6.82	3.32	1.37	2.86	5.07	5.83	0.77	3
Whole milk	43	17.01	2.52	0.89	2.19	16.81	4.06	0.59	4
OVERSEAS TRANSACTIONS —									
Recorded Trade —									
Total exports (f)	44	8.62	6.19	1.35	5.91	5.09	4.72	0.59	5
Total imports (f)	45	9.70	6.21	1.66	5.85	4.77	6.25	0.56	4
Exports of wool (a)	46	20.18	9.35	2.43	9.10	14.10	7.43	1.21	4

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
OVERSEAS TRANSACTIONS — contd									
Indexes of Recorded Trade —									
Index of value of exports at constant prices (c)	47	8.71	4.28	3.09	2.71	6.74	..	0.52	1
Index of value of imports at constant prices (c)	48	6.79	5.44	3.89	2.83	2.45	..	0.40	1
Balance of Payments, Current Account —									
Visible Trade —									
Exports f.o.b.	**	7.51	5.18	3.68	3.09	4.63	..	0.45	1
Imports f.o.b.	**	6.70	5.61	4.89	2.08	3.01	..	0.29	1
Balance of trade (f)(i)	49	77	58	44	26	46	..	5	1
Invisible Credits —									
Gold production (h)	**	10.44
Transportation (b)(f)	**	4.56	3.80	3.24	1.62	1.94	..	0.16	1
Travel (b)	**	13.95	6.37	4.84	3.42	14.38	..	0.50	1
Government (b)(f)	**	19.92	10.88	4.48	9.55	15.78	..	5.56	2
Miscellaneous (b)(f)	**	12.89	12.03	6.51	8.82	3.23	..	0.57	2
Property income (b)(f)	**	15.06	12.17	7.23	8.36	2.55	..	0.58	2
Transfers (f)	**	7.63	7.38	3.90	4.72	2.82	..	0.36	2
Total invisible credits (b)(f)	50	4.87	3.88	2.90	2.46	2.66	..	0.67	1
Invisible Debits —									
Freight on imports	**	6.64	5.88	4.52	3.17	2.64	..	0.39	1
Other transportation (b)(f)	**	9.92	5.28	3.43	3.22	12.08	..	0.68	1
Travel (b)	**	29.78	4.71	3.44	2.98	28.68	..	0.71	1
Government (b)(f)	**	16.53	8.68	4.01	7.26	14.10	..	0.69	2
Miscellaneous (b)(f)	**	10.35	8.34	4.12	6.30	6.10	..	1.04	2
Property income —									
Undistributed income (g)	**	7.11							
Other income (b)(d)(f)	**	22.42	14.95	5.48	13.08	15.44	..	1.01	2
Royalties and copyrights	**	16.02	12.03	7.38	7.97	9.22	..	1.33	2
Government transfers (d)(f)	**	18.12	14.35	5.80	11.02	8.69	..	1.39	2
Private transfers (b)(f)	**	8.12	5.59	4.16	3.51	4.59	..	0.49	1
Total invisible debits (b)(f)	51	6.65	4.40	2.87	2.70	4.76	..	0.46	1
Net Invisibles (f)(i)	**	28	17	9	12	23	..	4	2
Balance on Current Account (f)(i)	52	76	61	47	28	33	..	7	1
International Liquidity —									
Official reserve assets (f)	53	2.84	2.60	1.98	1.29	1.39	..	0.35	1
OVERSEAS ARRIVALS AND DEPARTURES —									
Short-term visitors arriving (d)(f)	54	15.21	5.17	1.25	4.88	14.10	3.88	0.87	4
Total arrivals (a)(b)(d)(f)	**	11.06	5.31	1.22	5.03	8.03	3.88	0.56	4
Short-term Australian residents departing (a)(b)(f)	55	27.02	5.57	1.45	5.37	26.30	4.12	1.90	4
Total departures (b)(d)(f)	**	15.40	5.63	1.18	5.36	13.42	4.28	0.69	5

For footnotes see end of table.

APPENDIX D – continued

TABLE 3 – continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
EMPLOYMENT AND LABOUR –									
Civilian Labour Force –									
Males (b) (c)	56	0.58	0.44	0.43	0.12	0.51	..	0.02	1
Married women	57	2.05	1.71	1.68	0.63	1.08	..	0.04	1
All females (b) (c)	58	1.34	1.15	1.09	0.43	0.87	..	0.04	1
Persons (b) (c)	59	0.79	0.65	0.62	0.18	0.59	..	0.02	1
Participation rates –									
Males (b) (c)	60	0.46	0.19	0.12	0.11	0.40	..	0.01	1
Females (b) (c)	61	1.05	0.77	0.61	0.42	0.74	..	0.04	1
Unemployed –									
Males (f)	62	18.83	11.16	7.86	6.07	14.24	..	2.24	1
Females (f)	63	21.05	6.62	5.20	3.25	19.33	..	1.53	1
Persons (f)	64	18.73	8.08	6.06	3.69	17.15	..	1.53	1
Civilian Employees –									
Males (b) (c)	65	0.26	0.22	0.20	0.09	0.17	..	0.01	1
Females (b) (c)	66	0.57	0.41	0.37	0.10	0.39	..	0.03	1
Persons (b) (c)	67	0.34	0.28	0.25	0.08	0.23	..	0.02	1
Private – Persons (b) (c)	68	0.38	0.32	0.23	0.08	0.37	..	0.02	1
Government – Persons (b) (c)	69	0.36	0.26	0.28	0.10	0.24	..	0.02	1
Manufacturing – Persons (c)	70	0.44	0.31	0.26	0.14	0.31	..	0.03	1
Commerce – Persons (b) (c)	71	0.69	0.30	0.25	0.14	0.64	..	0.03	1
Number Receiving Unemployment Benefit –									
Males	72	14.49	6.69	5.35	3.52	11.92	..	0.91	1
Females	73	8.40	4.58	3.82	2.19	6.73	..	1.00	1
Persons	74	11.96	5.72	4.74	2.82	9.90	..	0.84	1
Number Registered for Employment Excluding School Leavers –									
Males (b) (c)	75	10.17	4.73	3.67	2.43	8.54	..	0.52	1
Females (b) (c)	76	7.12	3.12	2.28	1.90	5.79	..	0.43	1
Persons (b) (c)	77	7.82	3.82	3.07	1.89	6.41	..	0.43	1
Job Vacancies Registered –									
For males (b)	78	10.17	4.53	3.60	2.45	9.18	..	0.75	1
For females (b)	79	8.04	3.96	2.81	2.56	6.94	..	0.68	1
Total (b)	80	9.06	4.02	3.18	2.17	8.05	..	0.64	1
Factory Overtime (e)	81	7.09	3.10	2.06	2.10	5.67	..	0.38	2
WAGES –									
Average weekly earnings per employed male unit (c) (e)	82	5.75	2.14	2.02	0.61	4.65	1.05	0.05	1

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
INTERNAL TRADE —									
Monthly Retail Sales —									
All items (excl. motor vehicles, parts, petrol, etc.) (a) (b) (c)	83	8.40	0.94	0.70	0.58	6.61	4.24	0.08	1
Quarterly Retail Sales at Current Prices —									
Food and drink (c)	84	5.20	1.94	1.77	0.30	4.41	1.02	0.05	1
Groceries (c)	**	6.27	2.03	1.85	0.43	4.36	1.04	0.10	1
Butchers' meat (c)	**	3.30	1.99	1.81	0.59	1.76	1.06	0.09	1
Other food (c)	**	4.45	1.79	1.73	0.70	3.96	0.98	0.08	1
Total food and groceries (c)	**	4.62	1.84	1.77	0.31	3.09	1.02	0.05	1
Beer, wine and spirits (c)	**	9.92	2.55	1.79	0.67	9.42	1.00	0.11	1
Clothing, hardware, electrical, etc. (c)	86	17.49	2.28	2.06	0.55	16.57	1.03	0.11	1
Clothing and drapery (c)	**	22.23	2.07	1.85	0.72	21.60	1.08	0.06	1
Footwear (c)	**	20.01	2.35	1.75	1.34	19.26	1.09	0.18	1
Hardware, china and glassware (b) (c)	**	17.67	3.40	2.24	1.16	18.09	1.04	0.15	1
Electrical goods (c)	**	12.76	3.15	2.72	0.99	10.22	1.10	0.23	1
Furniture and floor coverings (c)	**	14.71	2.92	2.69	0.81	12.37	0.94	0.12	1
All other goods (excl. motor vehicles, parts, petrol, etc.) (c)	88	12.83	2.19	2.09	0.51	11.03	1.02	0.08	1
Chemists' goods (c)	**	10.38	2.49	2.28	0.69	7.79	1.02	0.13	1
Newspapers, books and stationery (c)	**	11.20	2.24	2.05	0.91	10.51	1.01	0.18	1
Other goods (excl. motor vehicles, parts, petrol, etc.) (c)	**	16.01	2.18	2.09	0.61	14.06	1.05	0.10	1
All items (excl. motor vehicles, parts, petrol, etc.) (c)	90	10.06	2.04	1.87	0.30	8.92	1.01	0.06	1
Quarterly Retail Sales at Average 1968-69 Prices —									
Food and drink (c)	85	5.00	1.07	0.83	0.40	4.56	1.02	0.05	1
Clothing, hardware, electrical, and furniture (c)	87	17.31	1.72	1.42	0.59	16.68	1.00	0.10	1
All other goods (excl. motor vehicles, parts, petrol, etc.) (c)	89	12.14	1.46	1.27	0.59	11.08	1.03	0.09	1
All items (excl. motor vehicles, parts, petrol, etc.) (c)	91	9.49	1.21	1.03	0.32	8.88	1.01	0.06	1
Registrations of New Motor Vehicles —									
Cars and station wagons (a)	92	10.70	5.33	1.42	4.95	6.63	6.25	0.68	5
Other vehicles (a)	93	11.33	5.05	1.43	4.69	8.88	6.12	0.53	4
Total (a) (f)	94	10.56	4.73	1.24	4.39	6.95	6.18	0.56	5
New Wheeled Tractors Sold for Agricultural Purposes (a) (b)	**	15.06	7.89	5.23	4.30	11.20	..	0.77	1

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
BUILDING, ETC. —									
Building Approvals —									
Number of —									
Total dwellings approved (a) (b)	95	11.58	5.67	1.56	5.35	9.08	6.75	0.31	4
Private dwellings approved (a) (b)	96	10.64	4.44	1.58	3.90	8.28	6.86	0.24	3
Value of dwellings and all other building approved (a)	97	12.07	7.44	1.61	7.15	9.31	6.77	0.47	5
Buildings Commenced —									
Number of —									
Total dwellings commenced	98	6.05	4.43	3.54	2.43	3.72	..	0.24	1
Private dwellings commenced	99	6.51	4.32	3.56	2.31	3.99	..	0.24	1
Houses commenced	**	5.72	3.93	2.70	2.31	3.84	..	0.22	1
Other dwellings commenced	**	15.28	13.68	9.20	9.21	5.62	..	1.10	2
Value of —									
Total dwellings commenced	100	7.02	5.15	4.14	2.48	4.25	..	0.25	1
Other buildings commenced	101	14.57	10.55	6.14	6.66	9.18	..	1.02	2
Private buildings commenced	102	8.65	6.08	3.92	4.25	5.36	..	0.32	2
Total buildings commenced	103	8.67	6.00	4.26	3.51	5.35	..	0.46	1
Buildings Completed —									
Number of —									
Total dwellings completed	104	9.92	3.09	2.14	1.71	8.94	..	0.23	1
Private dwellings completed	105	8.17	2.75	2.32	1.58	7.15	..	0.20	1
Other dwellings completed	**	19.25	12.16	7.18	7.60	15.36	..	0.68	2
Houses completed	**	9.60	2.78	1.95	1.55	8.84	..	0.26	1
Value of —									
Total dwellings completed	**	10.84	3.17	2.77	1.58	9.39	..	0.25	1
Other buildings completed	**	11.54	7.99	3.88	5.61	6.26	..	0.60	2
Private other buildings completed	**	14.27	8.99	4.69	6.07	9.84	..	0.48	2
Total buildings completed	**	9.75	4.43	2.83	2.88	7.49	..	0.31	2
Value of Work Done on —									
Total dwellings	106	5.36	3.40	3.14	1.11	4.40	..	0.17	1
Houses	**	5.30	3.03	2.76	1.26	4.66	..	0.15	1
Other dwellings	**	8.31	6.75	5.76	2.74	3.55	..	0.34	1
Private other buildings	107	6.49	3.89	3.25	2.00	5.56	..	0.25	1
Private buildings	**	7.92	4.75	3.53	2.93	6.16	..	0.30	1
Total buildings	108	5.44	3.05	2.85	1.04	4.83	..	0.16	1
Actual New Capital Expenditure by Private Businesses —									
New buildings and structures —									
Manufacturing (c)	**	20.95	7.08	5.17	3.92	19.35	..	0.50	1
Mining (c)	**	30.24	21.34	12.02	15.45	20.45	..	1.36	2
Other industries (c)	**	18.98	7.45	4.82	5.41	14.44	..	0.82	2
All industries (c)	109	17.23	6.30	4.65	4.23	14.68	..	0.61	1

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
BUILDING, ETC. — continued									
Actual New Capital Expenditure by Private Businesses — continued									
Other new capital equipment —									
Manufacturing (c)	**	16.80	4.56	3.58	2.48	16.55	..	0.32	1
Mining (c)	**	25.82	19.75	11.54	12.69	17.73	..	1.30	2
Other industries (c)	**	16.74	10.88	7.37	7.61	12.58	..	0.80	2
All industries (c)	110	14.96	5.67	4.38	3.76	13.78	..	0.43	1
Total new capital expenditure —									
Manufacturing (c)	111	17.62	4.07	3.43	2.24	17.00	..	0.27	1
Mining (c)	112	22.87	13.48	10.58	7.09	20.03	..	0.93	1
Other industries (c)	113	16.55	7.45	5.04	5.19	12.63	..	0.75	2
All industries (c)	114	15.12	4.75	4.02	2.69	14.02	..	0.46	1
Anticipated New Capital Expenditure by Private Businesses —									
New buildings and structures —									
Manufacturing (c)	**	11.17	8.27	5.74	4.00	4.86	..	1.08	1
Mining (g)	**	31.85	31.85	28.07	14.64	1
Other industries (c)	**	12.19	11.25	8.34	5.39	6.06	..	0.27	1
All industries (f)	**	10.71	10.09	8.18	4.84	4.57	..	0.49	1
Other new capital equipment —									
Manufacturing (c)	**	9.60	8.52	5.68	5.47	3.20	..	1.15	1
Mining (g)	**	23.20	23.20	18.05	7.33	1
Other industries (c)	**	19.37	16.73	10.80	12.26	8.61	..	1.32	1
All industries (f)	**	11.81	11.15	8.84	6.11	3.97	..	0.19	1
Total new capital expenditure —									
Manufacturing (c)	**	8.66	7.98	5.67	4.88	2.80	..	0.46	1
Mining (g)	**	22.01	22.01	20.07	5.99	1
Other industries (c)	**	13.27	12.29	8.80	7.06	7.05	..	0.43	1
All industries (f)	115	10.45	9.66	8.24	5.00	4.07	..	0.23	1
STOCKS OWNED BY PRIVATE ENTERPRISES —									
Manufacturing —									
Food, beverages and tobacco	**	3.88	2.57	2.08	1.28	2.60	..	0.21	1
Textiles, clothing and footwear	**	3.77	2.78	2.18	1.60	2.21	..	0.14	1
Paper, paper products, printing and publishing	**	3.76	3.53	2.86	1.86	1.62	..	0.15	1
Chemical, petroleum and coal products	**	5.28	3.29	2.73	1.48	3.62	..	0.17	1
Basic metal products (g)	**	4.36	4.36	2.69	1.45	1
Transport equipment	**	5.03	4.36	3.50	1.82	2.01	..	0.15	1
Fabricated metal products, other machinery and equipment (g)	**	3.21	3.21	2.58	1.26	1
Other manufacturing	**	3.24	2.44	2.08	0.90	1.71	..	0.13	1
Total manufacturing	**	2.56	2.37	2.24	0.55	0.98	..	0.07	1
Wholesale trade	**	3.60	2.66	2.36	0.75	1.87	..	0.12	1

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
STOCKS OWNED BY PRIVATE ENTERPRISES — continued									
Retail trade	**	5.76	2.69	2.33	0.98	3.41	..	0.06	1
Total	**	3.12	2.31	2.20	0.42	1.00	..	0.07	1
FINANCE —									
Volume of Money —									
Definition M ₁ (c) (e) (f)	116	1.48	0.75	0.60	0.40	1.15	0.17	0.08	1
Definition M ₂ (b)(c)(e)(f)	**	1.35	0.84	0.75	0.30	1.29	0.12	0.07	1
Definition M ₃ (b)(c)(e)(f)	117	0.97	0.79	0.75	0.18	0.71	0.06	0.04	1
Savings Banks —									
Depositors' balances (e)	118	0.84	0.77	0.76	0.12	0.46	..	0.02	1
Major Trading Banks —									
Total deposits (b)(c)(e)(f)	119	1.49	1.02	0.84	0.47	1.99	..	0.15	1
Loans, advances, etc. (excl. temporary advances to wool buyers, etc.) (c)	**	1.54	0.99	0.88	0.41	1.25	..	0.11	1
Total loans, advances, etc. (c)	120	1.41	0.95	0.87	0.36	1.12	..	0.09	1
Liquid assets and Australian Government securities (c)	121	5.50	2.23	1.44	1.54	4.94	..	0.39	2
New and increased lending commitments (c) (f)	122	13.07	10.65	2.70	9.89	6.04	..	0.96	4
Overdraft limits outstanding (c)	123	0.84	0.80	0.77	0.21	0.25	..	0.05	1
Listed Companies —									
New money raised	124	34.32	21.09	11.35	14.08	24.35	..	1.65	2
Taxation Revenue —									
Australian and State Government consolidated revenue funds (a) (b) (c) (d) (f)	125	16.82	4.18	1.27	3.84	16.78	1.90	4.83	3
NATIONAL ACCOUNTS AT CURRENT PRICES —									
Wages, Salaries and Supplements (c) (e)	148	6.38	1.72	1.65	0.53	4.74	1.05	0.05	1
Gross Domestic Product —									
Gross farm product (f)	128	62.70	5.70	4.69	3.55	59.90	..	10.43	1
Gross non-farm product (f)	130	7.45	2.73	2.62	0.56	5.57	0.61	0.12	1
Total (f)	126	9.50	2.61	2.50	0.67	8.02	0.55	0.97	1
Gross Domestic Product at Factor Cost (f)	**	10.58	2.72	2.61	0.61	9.38	0.61	1.66	1

For footnotes see end of table.

APPENDIX D – continued

TABLE 3 – continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
NATIONAL ACCOUNTS AT CURRENT PRICES – continued									
Gross Operating Surplus –									
Trading enterprises –									
Companies	**	13.97	4.52	3.35	2.31	12.48	..	0.39	1
Dwellings owned by persons	**	11.41	3.63	3.40	1.23	11.01	..	0.22	1
Public enterprises	**	22.73	6.28	2.70	5.10	18.85	..	0.64	2
Financial enterprises less imputed bank service charge (b)	**	5.74	4.01	3.12	1.95	11.57	..	0.30	1
Indirect Taxes less Subsidies (f)	**	7.07	3.24	2.87	1.41	5.39	..	0.79	1
Exports of Goods and Services (f)	144	7.12	4.97	3.54	3.03	4.68	..	1.73	1
Imports of Goods and Services (f)	146	5.50	4.83	4.37	1.74	2.19	..	0.31	1
Gross National Expenditure (f)	132	9.32	2.85	2.75	0.84	7.66	..	1.02	1
Final Consumption Expenditure –									
Private –									
Food	**	4.63	1.85	1.80	0.34	2.96	1.01	0.05	1
Cigarettes, tobacco and alcoholic drinks (f)	**	8.21	2.22	2.01	0.75	8.02	..	0.10	1
Clothing, footwear and drapery	**	21.80	1.97	1.90	0.64	21.29	1.14	0.06	1
Household durables (f)	**	14.31	2.55	2.48	0.83	12.94	..	0.26	1
Purchase of motor vehicles	**	8.42	5.72	3.93	3.38	5.31	..	0.49	1
Rent (g)	**	3.07	3.07	3.01	0.43	1
Other goods and services (f)	**	4.78	2.58	2.52	0.47	2.61	..	0.51	1
Total (f)	134	6.61	2.32	2.26	0.29	5.17	0.32	0.07	1
Government	136	12.35	3.84	3.20	2.22	12.18	..	0.24	1
Gross Fixed Capital Expenditure –									
Private –									
Dwellings	**	4.56	3.66	3.40	1.16	3.47	..	0.13	1
Other building and construction	**	14.07	4.84	3.72	3.22	12.48	..	0.48	1
All other	**	12.31	4.69	3.06	2.96	11.66	..	0.36	1
Total (f)	140	9.32	3.52	2.83	1.85	8.68	..	0.29	1
Public –									
Public enterprises (f)	**	15.43	5.22	3.22	4.27	14.35	..	0.52	2
General government	**	26.74	5.01	3.07	3.27	25.48	..	0.49	2
Total (f)	142	20.62	4.09	2.58	3.00	19.77	..	0.45	2
Total (f)	138	13.15	3.06	2.59	1.75	12.63	..	0.30	1
Increase in Stocks (j)	**
Statistical Discrepancy (j)	**

For footnotes see end of table.

APPENDIX D — continued

TABLE 3 — continued

Series description	Page No.	Average percentage change without regard to sign:							M.C.D.†
		From month to month* in the						From year to year in the seasonal factors	
		Original series	Seasonally adjusted series	Trend series	Irregular series	Seasonal factors	Trading day adjustment		
NATIONAL ACCOUNTS AT AVERAGE 1966-67 PRICES —									
Gross Domestic Product —									
Gross farm product (f)	129	58.71	4.12	3.38	2.93	57.37	..	9.46	1
Gross non-farm product	131	6.39	1.63	1.39	0.64	5.58	..	0.08	1
Total (f)	127	8.59	1.59	1.32	0.72	8.24	..	0.91	1
Exports of Goods and Services (f)	145	6.10	4.12	2.86	3.01	4.78	..	0.45	2
Imports of Goods and Services (f)	147	5.19	4.81	3.80	1.96	1.64	..	0.68	2
Gross National Expenditure (f)	133	8.44	1.94	1.71	0.90	8.02	..	0.99	1
Final Consumption Expenditure —									
Private —									
Food	**	4.01	1.02	0.84	0.57	3.24	1.01	0.07	1
Cigarettes, tobacco and alcoholic drinks (f)	**	7.69	1.27	0.96	0.68	7.51	..	0.07	1
Clothing, footwear and drapery	**	21.12	1.37	1.13	0.69	20.87	1.14	0.08	1
Household durables (f)	**	13.86	2.24	2.01	0.89	12.83	..	0.25	1
Purchase of motor vehicles	**	8.34	5.66	3.70	3.56	5.03	..	0.44	1
Rent (g)	**	1.35	1.35	1.33	0.17	1
Other goods and services (f)	**	2.98	1.31	1.28	0.31	1.43	..	0.03	1
Total (f)	135	5.71	1.20	1.17	0.27	5.19	0.32	0.07	1
Government	137	10.94	2.73	1.60	2.00	10.59	..	0.23	2
Gross Fixed Capital Expenditure —									
Private —									
Dwellings	**	4.46	3.21	2.82	1.20	3.46	..	0.14	1
Other building and construction	**	13.78	4.68	3.35	3.24	12.39	..	0.46	1
All other	**	12.14	4.53	2.57	3.05	11.85	..	0.34	2
Total (f)	141	9.05	3.14	2.27	1.87	8.74	..	0.29	1
Public	143	20.35	3.57	1.72	3.15	20.04	..	0.46	2
Total (f)	139	13.03	2.39	1.71	1.77	12.84	..	0.30	2
Increase in Stocks and Statistical Discrepancy (j)	**

* From quarter to quarter in quarterly series; from half-year to half-year in half-yearly series.

† Q.C.D. for quarterly series; half-years for cyclical dominance for half-yearly series.

** Series not published in this bulletin.

(a) In seasonally adjusting this series, allowance has been made by prior adjustment for Easter and/or Australia Day effects.

(b) In seasonally adjusting this series, allowance has been made by prior adjustment for an apparent abrupt change in seasonality. (For further details, see Appendix C).

APPENDIX D – *continued*

- (c) In the seasonal analysis of this series, allowance has been made by prior adjustment for the effects of trend discontinuities. (For further details, *see* Appendix C).
- (d) In the seasonal analysis of this series, allowance has been made by prior adjustment for the effects of exceptional irregular movements. (For further details, *see* Appendix C).
- (e) In seasonally adjusting this series, allowance has been made by prior adjustment for a special type of trading day variation, other than a simple weekly pattern. (For further details, *see* Appendix C).
- (f) Series adjusted aggregatively. Measures for trend and irregular components relate to estimates derived by direct analysis of the aggregatively adjusted series. Measures for seasonal and trading-day adjustment factors relate to equivalent direct adjustments implicit in the relationship between the original and the aggregatively adjusted series.
- (g) Series contains insignificant seasonality. No adjustments have been made to the original data.
- (h) Series is not seasonally adjusted from September quarter 1969.
- (i) Measures for the trend and irregular components (and the Q.C.D.) relate to estimates derived by a direct additive analysis of the aggregatively adjusted series. The measures represent average quarter to quarter *differences*.
- (j) Series contains both positive and negative values. Measures of average percentage change in the series and its components of variation are not meaningful.

